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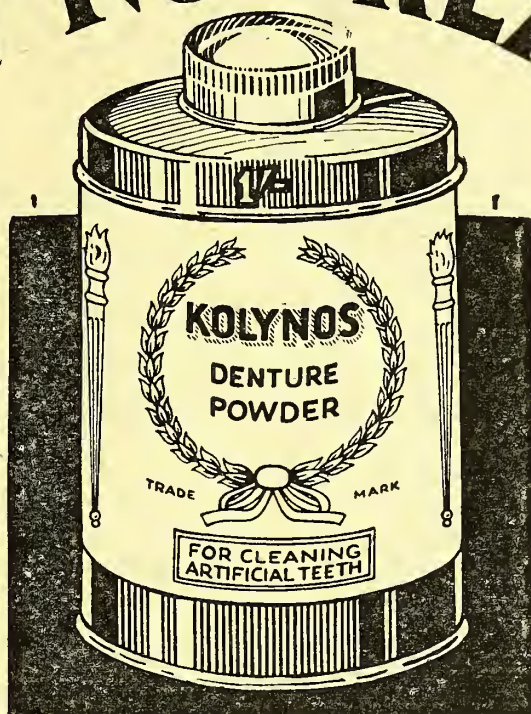
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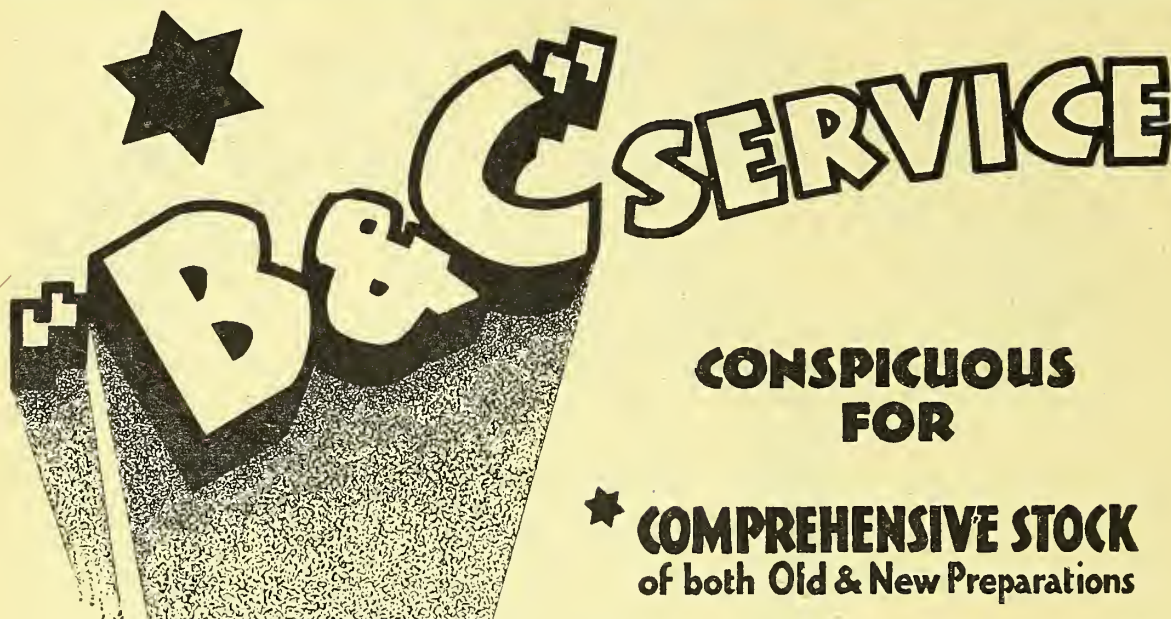
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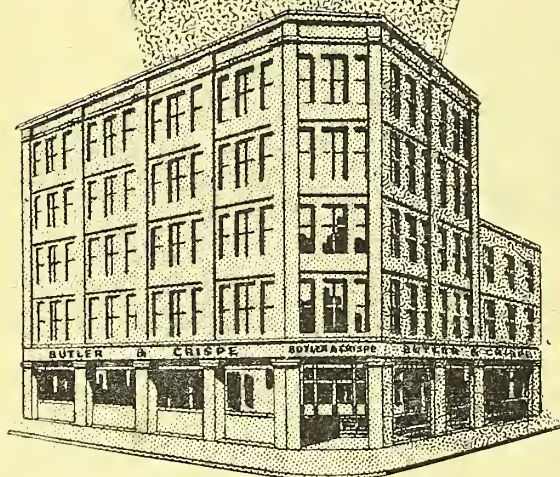
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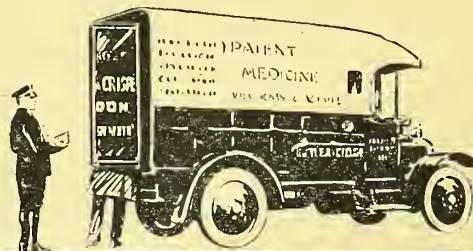
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INDEX TO ADVERTISERS

Ancora Perfumery Co., Ltd. (Hair Cream, &c.)	21	Camwal, Ltd. (Mineral & Aerated Waters)	xviii	Gerard Bros., Ltd. (Toilet Soaps, &c.)	19
Association of Manfg. Chemists, Ltd. Col. Supp.		Carr & Co., Ltd. (Bath Rusks)	xviii	Gilmont Products, Ltd. (New Mix Tooth Paste)	9
Astor, Boisselier & Lawrence (Olive Oil)	13	Cartwright, W. B., Ltd. (Moorland Heart Shape Tablets)	xvii	Glaxo	xiii
Ayrton, Saunders & Co., Ltd. (Wholesale Druggists)	15	Cellophane Co., Ltd. (Wrapping Material)	xxiv	Gollin & Co. Pty., Ltd. ("Aspro")	ix
Bau, The Agency (Olive Oil)	16	Chemical Works, "Flora" (Ess. Oils)	10	Gower, John (Books)	Col. Supp.
Berdoe & Fish (Valuers, &c.) Col. Supp.		Christy, T., & Co. (Ergoapiol Capsules, &c.)	16-26	Graesser-Monsanto Chemical Works, Ltd. (Chemicals)	Cover
Berg, E., Ltd. (Shopfittings)	16-Col. Supp.	Coate & Co. (Axminster), Ltd. (Tooth-brushes)	22	Grout & Co., Ltd. (Crêpe Bandages, &c.)	xxi
Blaker, R. S. (Wilson Rubber Gloves)	xx	Connell, A., & Co. (Aniline Dyes, &c.)	v	Hackett, S. E. (Film Overstocks)	Col. Supp.
Bloethner, D. (Catgut)	xxii	Cox, Arthur H., & Co., Ltd. (Salvarone)	Cover	Hampshire, F. W., & Co., Ltd. (Snowfire Cream)	18
Blythe, W., & Co., Ltd. (Chemicals)	ii	Croda, Ltd. (Lanoline)	xvi	Hampson, Fredk. (Bottles)	xxiii
Bob Martin, Ltd. (Dog Medicines)	16	Crookes Laboratories (Zinc Cream)	x	Harker, C. R., Stagg & Morgan, Ltd. (Petrolax)	iv
Bond, J. (London), Ltd. (Marking Ink)	xxvi	Cupal, Ltd. (Diamond Corn Cure)	7	Harley, T. (Rat Poison)	xxviii
Brady & Martin, Ltd. (Galenicals, &c.)	v	Curasol Sock Co. (Boric Socks)	xxi	Harris, T. H., & Sons, Ltd. (Powdered Soap)	24
Brett & Co. (Valuers, &c.)	Col. Supp.	Dearborn (1923), Ltd. (Toilet Preps.)	22	Himrod Manfg. Co., Ltd. (Asthma Cure)	viii
Brierley, John (Valuer, &c.)	Col. Supp.	Deshell Laboratories, Ltd. (Petrolagar)	x	Hopkin & Williams, Ltd. (Chemicals)	iv
Bristol-Myers Co. (Sal Hepatica)	Leader Page	Donovan Surgical Co. (Pile Instrument)	xxii	Hunt's, Ltd. (Stone Bottles and Jars)	Leader Page
Bristow, T. F., & Co., Ltd. (Toilet Preps.)	23	Dudley & Co., Ltd. (Display Sets, &c.)	xviii-xxvi	Johnson & Sons Mfg. Chemists, Ltd. (Tank Developer)	ii
British Drug Houses, Ltd. ("Salinax")	30	Edwards, Wm., & Sons (New Catalogue)	xvi	Johnson, Wm. & Sons (London), Ltd. (Photo Albums)	xxix
British Industries Fair	xxix	Evans, N., & Rais, Ltd. (Moth-Killer)	xxviii	Jones, Wm. Alfred, Ltd. (Pastilles)	xii
British Optical Institute, Ltd.	xxv	Evans Sons Lescher & Webb, Ltd. (Menthol)	viii	Josephs, Percy R. E. (Shopfittings)	Col. Supp.
British Quain Sunlight, Ltd. (Sunlight Bath)	xiv	Farley, A., Ltd. (Shopfittings) Col. Supp.		Josephs, Philip, & Sons (Shopfittings)	Col. Supp.
Briton, Ferry Chemical & Manure Co., Ltd. (Ointment)	xxviii	Farmer, F., & Co. (Rat Poison)	16	Keatings, Ltd.	xxx
Britton, Malcolm & Waymark, Ltd. (Crêpe Bandages, &c.)	xxi	Fink, F., & Co. (Gums)	16	Kent, G. B., & Sons, Ltd. (Brushes)	18
Bruce, Dawson & Co. (Bottle Caps)	xxv	Folkes, F. W., & Co. (Crêpe Bandages)	xxii	Kerfoot, T., & Co., Ltd. (Mineral Spring)	17
Burrough, J., Ltd. (Alcohol) Leader Page		Fox, Francis F., & Co., Ltd. (Oils)	xvi	King, J. C., Ltd. ("Deansgate" Display Set)	xxvi
Burroughs Wellcome & Co. (Pharmaceutical Preps.)	29	Frankenberg, L. (Safety Razor Blades)	13	Kirby, Douglas & Co., Ltd. (Shaving Outfit)	13
Bush, W. J., & Co., Ltd. (Essential Oils, &c.)	Cover	Gardiner & Co. (The Scotch House), Ltd. (Overalls)	xxiv		
Butler & Crispe (Sundries Service)	4	Genoxide, Ltd. (Bath Powder, &c.)	viii		
Butlers (London), Ltd. (Filling Machinery)	xxvii	George, Ernest J. (Valuer, &c.) Col. Supp.			

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INDEX—cont.

Kof-oh Co., Ltd. (Corn Cure)	xxi	Paine & Co., Ltd. (Malt & Oil)	xix	Smith & Co. (Fly Catchers)	16
Kolynos Inc. (Denture Powder)	3	Phillips & Robson, Ltd. (Herbaline Ointment)	xii	Smith, T. & H., Ltd. (Chemicals)	v
Lambert, L., & Co., Ltd. (Caramel) ..	Leader Page	Piesse & Lubin, Ltd. (Ribbon of Bruges)	6	Solazzi (Liquorice)	vi
Lawrence & Co. (Horsehair Flesh Gloves, &c.)	18	Pillischer, J. (Microscopes, &c.)	xx	Solidol Chemical, Ltd. (Lysolats) ...	xii
Lever Bros., Ltd. (Glycerine)	iv	Piver, L. T. (Perfumery)	20	Solport Bros., Ltd. (Washing Squares, &c.)	8
Levermore, A., & Co., Ltd. (Precipitated Chalk)	16	Potter & Clarke, Ltd. (Bath Crystals)	27	Sorbo Rubber Sponge Products, Ltd. (Sponges, &c.)	12
Lewis, H. K., & Co., Ltd. (Books, &c.)	25	Prichard & Constance (Mfg.), Ltd. (Toilet Preps.)	14	Speer, W. R., & Son (Toothbrushes) ..	12
London Capsule Co. (Bottle Caps) ..	xxiii	Proprietors of Nonn, Ltd.	xi	Spurway et Cie, Ltd. (French Novel-ties)	24
Lysol, Ltd. (Hindes Honey and Almond Cream, &c.)	2	Reliance Rubberware, Ltd. (Bathing Caps)	xxii	Squire & Sons, Ltd. (Books, &c.) Cover	
Macfarlan, J. F., & Co. (Alkaloids) Cover		Riley, J., & Sons, Ltd. (Hypo)	iv	Sterns, Ltd. (Oils, Petroleum, &c.) ..	xxvii
McGlashan, D., Ltd. (Phenacetin, &c.) x		Roberts & Co. ("Roboval")	xiv	Stevenson & Howell, Ltd. (Essential Oils, &c.)	1
Marmite Food Extract Co., Ltd.	xix	Robinson & Sons, Ltd. (Boxes) xxiii-xxvii		Stewart, Goodall & Dunlop, Ltd. (Nuctone)	18
Matthews & Wilson, Ltd. (Tablets) ..	vi	Reebuck's Advertising Service (Wanie Blades)	13	Stokes, C. A., & Co., Ltd. (Rubber Sponges)	22
Matthews, D., & Sons (Shopfittings) Col. Supp.		Rose, J. L., Ltd. (Pyrogallie Acid) ..	ii	Sudan American Produce Co., Ltd. ..	vi
Maw, S., Son & Sons, Ltd.	11	Rowland, A., & Sons, Ltd. (Macassar Oil)	13	Tatcho Tone Co. (Hair Preps.)	22
Meggeson & Co., Ltd. (Chemicals, Drugs, &c.)	i	Rudduck & Co. (Shopfittings) xviii-Col. Supp.		Taylor, Edward, Ltd. (Plasters)	xxii
McGlegly & Parkinson, Ltd. (Yeast Preps.)	x	Sacker's Hygienic Comb & Toilet Supply Co. ("Saunakleen" Comb) ..	12	Temmler Chemical Works (Spton) ..	x
Mond Staffordshire Refining Co., Ltd. (Monsol Prods.)	vii	Sangers (Soaps)	xv	Thornton & Ross, Ltd. (Ammonia) ..	xiv
Morgan Davis & Sons, Ltd. (Truss) ..	xx	Sanitas Co., Ltd. (Toilet Paper) ..	Leader Page	Tipper, R. C., & Son, Ltd. (Veterinary)	xxviii
Mousley, F. (Sunray Puffs, &c.)	26	Sasso, P. Figli (Olive Oil)	28	Towle, E. T., & Co., Ltd. (Penny-royal Pills, &c.)	xiv
National Association of Opticians ..	xxv	Scherer, Ltd. (Pharmaceutical Specialities)	Leader Page	Town Talk Polish Co. (Polishing Cloths, &c.)	xxvi
National Cash Register Co., Ltd.	xxviii	Scholl Manfg. Co., Ltd. (Bunion Reducer)	xx	Virol, Ltd.	vi
National Glass Co., Ltd. (Amersal Cap)	xxv	Scruton, O., & Co. (Nurse Harvey's Mixture)	16	Westminster College of Pharmacy ..	xxiv
Naylor, Chas. E. (Valuer, &c.) Col. Supp.		Scurr, C. A. (Optical Tuition)	xxiv	Whiffen & Sons, Ltd. (Chemicals) ..	iii
Neill, J., & Co. (Sheffield), Ltd. (Razor Blades)	10	Shadine Co. (Hair Dyes)	18	White, Tomkins & Courage, Ltd. (Lime Oil)	10
Newball & Mason (Extract of Herbs) xviii		Sherborne, T., & Co., Ltd. (Surgical Appliances)	16	Wilcox, Jozcau & Co. (Foreign Proprietaries)	Leader Page
New Era Treatment Co. ("Elasto") ..	Leader Page	Sherley, A. F., & Co., Ltd. (Dog and Cat Medicines)	xxviii	Winchester Manfg. Co., Ltd. ("Wimaco" Surgical Goods) ..	16
Oldfield, Pattinson & Co. (Pharm. Preps.)	5	Shcpcce, A. C., Ltd. (Weighing Machines)	12	Wyleys, Ltd. (Pharmaceuticals) ..	Cover
Oppenheimer, Son & Co., Ltd. (Robo-leine)	8	Sier, Voss & Tones (Transparit) ..	Leader Page	Yadil Products (1925), Ltd.	xii
Orridge & Co. (Valuers, &c.) .. Col. Supp.		Singleton & Cole, Ltd. (Wholesale Tobacconists)	16	Youldon, F. (Bottles)	xxiv
				Zeal, G. H., Ltd. (Clinical Thermo-meters)	xxii
				Zeals Asthma Fluid & Atomizer Co., Ltd.	xx



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JULY 7, 1928

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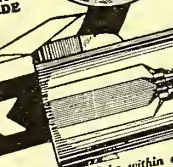
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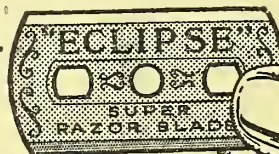
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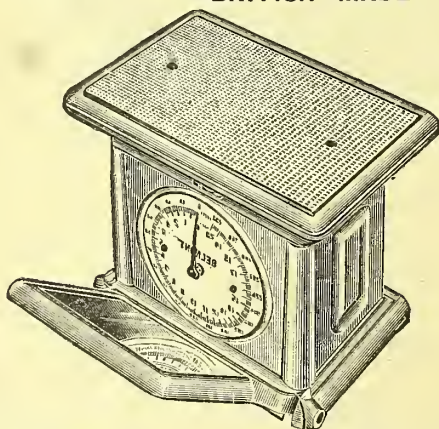
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(Smallest number shipped six machines.)

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ALBERT C. SHOPPEE, LTD.

(Wholesale and Export only)
Belmont Street, Chalk Farm, LONDON, N.W.1.



"ROBERTS"
"NON-BREAKABLE"
METAL DUST COMB

MADE IN ENGLAND. PAT. NO. 188046-21.

For SCURF, NITS, Etc.,

STOCK and SELL the "Roberts Comb." Highly recommended by the Ministry of Health. Retail 1/6 each. Wholesale 12/- doz. Each Comb in an envelope. Half dozen Combs in a box.

Of all Wholesalers. (Showcards available.)
Sole Manufacturers:
SACKERS,
13 Blackstock Road,
London, N.4.

"ODENTIC" PLATE BRUSH

Regd. No. 417637.

From all Wholesalers.

Counter Display Box with every 3 dozen.

Manufacturers:

W. R. Speer & Son

(EST. 100 YEARS)

215 DALSTON LANE - - LONDON, E.8

WHY PAY FANCY PRICES FOR BRANDED OLIVE OIL ?

WE CAN
SUPPLY

PURE LUCCA CREAM OLIVE OIL

Packed and filtered at the Refinery



MARTINELLI BRAND

NO
SEDIMENT

NO
LOSS

IN CASES CONTAINING

10 X 1 GALLON DECORATED TINS fitted with
Patent Detachable Pourer Spout facilitating rapid
filling without spilling.

EX STOCKS AT LONDON, LIVERPOOL AND GLASGOW AT
PRICES MUCH BELOW COMPETITION.

ASTOR, BOISSELIER & LAWRENCE

5 & 6 ST. DUNSTAN'S HILL,
LONDON, E.C.3

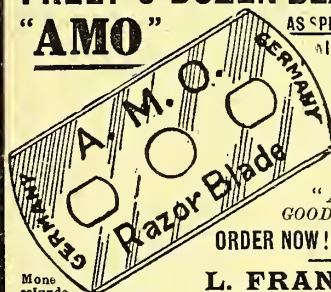
Phone: Royal 1993 & 2152

47 MARKET STREET,
MANCHESTER

Phone: Central 753

FREE! 3 DOZEN BLADES. FREE!

"AMO"



AS SPECIAL INTRODUCTORY BONUS
WITH EACH GROSS ORDERED

Per Gross 8/- Per Gross
Post Free Post Free

MADE OF FINEST
SHEFFIELD STEEL

"AS GOOD AS REALLY
GOOD BLADES CAN BE."

ORDER NOW! STUDY YOUR PROFITS!

L. FRANKENBERG

125 HOUNDSDITCH, LONDON, E.1.

Telephone No.

AVENUE 8846.

Telegrams: UZE CARNOS AID. London.

None
refunded.
if not satisfactory.
Send for Free
Testing Sample.

WHOLESALE PRICES PLEASE WRITE FOR SPECIAL TERMS.



BETTER than
EVER!

BIG PROFITS
QUICK SALES
GOOD STOCK
SELLS the Goods!

"THE EDGE NONE CAN LICK"

Obtainable from all Leading Wholesalers.
Inquiries from Genuine Wholesalers only are invited.

We are prepared to supply REPUTABLE WHOLESALE on a
"SALE OR RETURN" basis for the FIRST ORDER ONLY.

DEPT. C.D. "WANIE" DISTRIBUTORS:
c/o ROEBUCK'S ADVERTISING SERVICE
CRAVEN HOUSE - - - KINGSWAY, W.C.2

THE KIRBEE SHAVING OUTFIT

In this handsome plush-lined case, size 6½" x 5" x 1½" is a complete, compact, shaving outfit for the man overseas. Here is a heavily nickelled safety razor with a packet of Kirbee British-made Blades; here too, is the famous patent Monkey Strop to keep those blades in shaving order for many months on end. A sterilized and British-made Kirbee Shaving Brush with fine badger-finished bristles completes the shaving comfort, while the Kirbee Hair-trimming attachment enables the hair to be kept neatly trimmed always.

The complete outfit is a wonderful convenience, providing perfect shaves for three whole years without replacement and sells readily.

12/6

For trade terms and details of other
Kirbee lines, write at once to—

DOUGLAS KIRBY & CO., LTD.
9-10 Charing Cross - LONDON, S.W.1

Phone: GERRARD 3147.



For 135 years

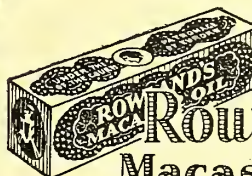
Rowland's Macassar Oil has been a favourite dressing for the hair. It keeps the hair healthy, and prevents the encroachment of greyness and baldness.

Of all Wholesalers.

RETAIL,

3/6, 7/- & 10/6

P.A.T.A.

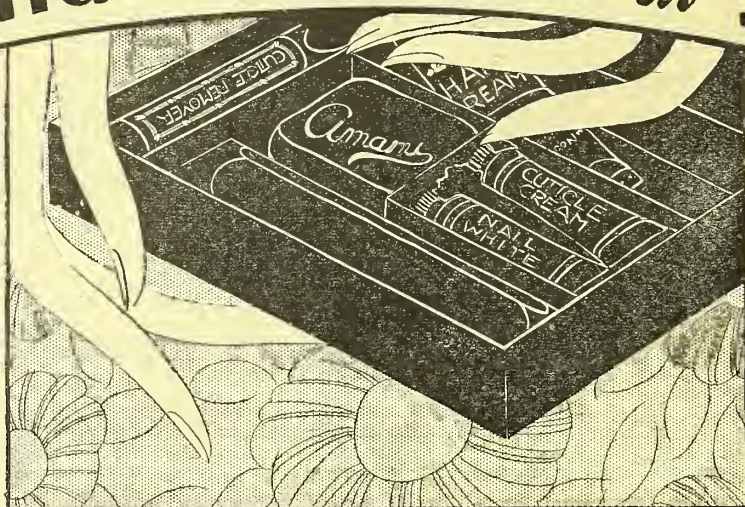


Rowland's
Macassar Oil

Red for
dark hair
Golden
for fair or
grey hair

A. ROWLAND & SONS, Ltd., 112 Guilford St., London, W.C.1
EMST

WONDERFUL PROFITS and
wonderful value at **1/9**



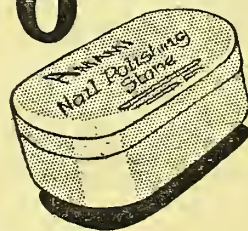
That's why it's selling so well!

A SENSATIONAL addition to the range of Amami Beauty Aids—the new Amami Almond Oil Manicure Set at 1/9. Its wonderful value makes it the best selling set on the market. Profits are large—order your supply at 14/- per dozen, together with the well-known Amami Nail Polishing Stone, when next you order Amami Shampoos from your usual wholesaler.

You can qualify for an extra 10% Window Display allowance on a 27/- assorted parcel.

Send for full particulars, latest price list and attractive show material.

AMAMI
separate
NAIL STONE
6d. each

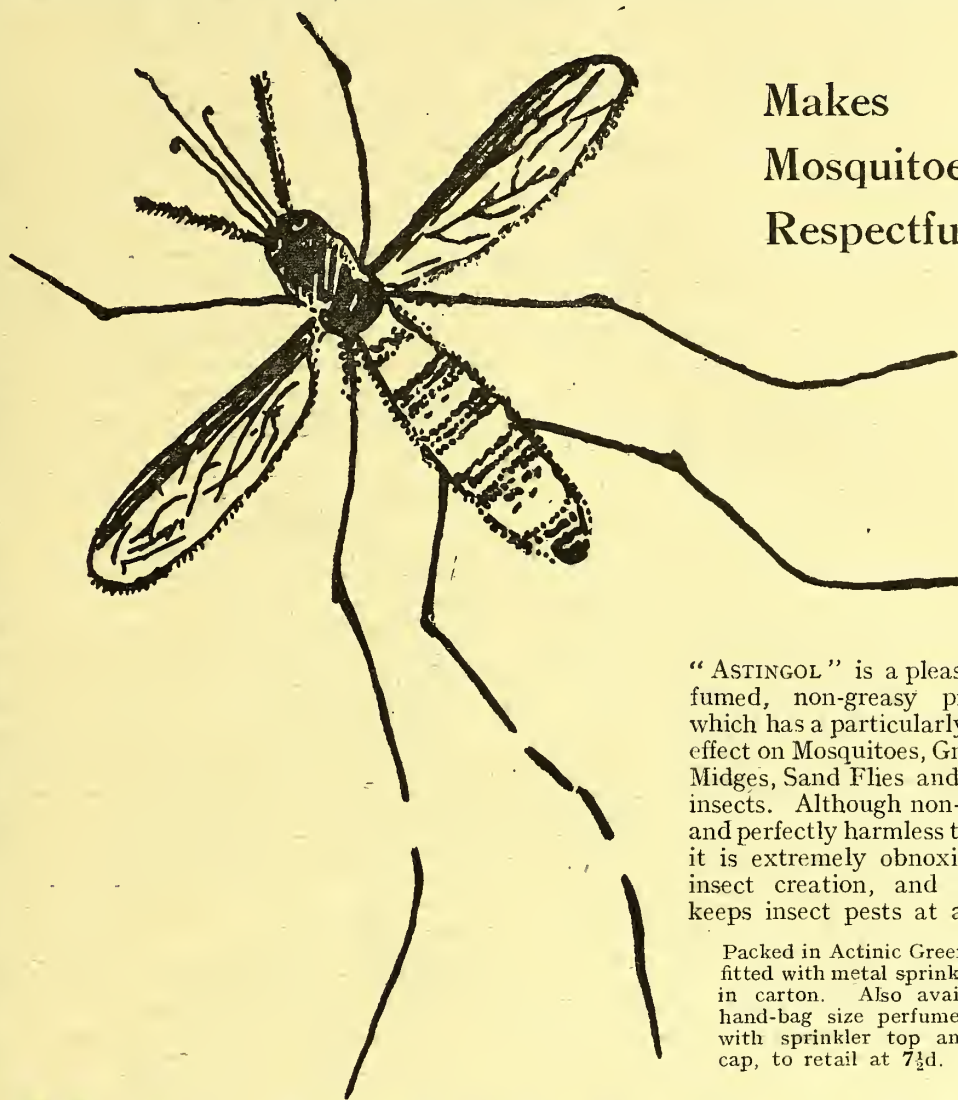


**These lines
are being
steadily
advertised**

An impressive campaign
has been started in
every journal the Amami
Girl buys for herself. Do
not be too late to meet
the certain demand—
order your stocks NOW!

AMAMI
Almond Oil
MANICURE SET

PRICHARD & CONSTANCE (MANUFACTURING) LTD., 11, BROAD STREET, LONDON, W.C.2



Makes
Mosquitoes
Respectful

"ASTINGOL" is a pleasantly perfumed, non-greasy preparation which has a particularly repellent effect on Mosquitoes, Gnats, Flies, Midges, Sand Flies and all other insects. Although non-poisonous and perfectly harmless to the user, it is extremely obnoxious to all insect creation, and effectively keeps insect pests at a distance.

Packed in Actinic Green Panels fitted with metal sprinkler, each in carton. Also available in hand-bag size perfume bottle, with sprinkler top and dome cap, to retail at 7½d.

"ASTINGOL"

A protecting personal perfume for all who engage in outdoor pursuits—tennis, golf, motoring, boating, seaside, etc.

LARGE SIZE. Showcards with all orders Per doz. 8/-
HAND-BAG SIZE. Retail 7½d. Showcards with all orders „ 4/9

AYRTON, SAUNDERS & CO., Ltd.
34 Hanover Street LIVERPOOL, Eng.

PRECIPITATED CHALK

LIGHTEST, MEDIUM, DENSE
And All Other Grades To Suit Every Purpose
CHEMICALS FOR ALL INDUSTRIES.

Phone: Central 4613.

Tel. Add.: "Levermore, Phone, London."

A. LEVERMORE & CO., LTD. ABC Codes
8-10 GT. ST. HELENS, LONDON, E.C.3 5th & 6th Editions

"Wimaco" Specialities, British and Best. CHECK PESSARIES—Solid, Air and Spring Rims

INSIST ON WIMACO MONARCH SEAL BRAND (Regd.). THERE IS NO SUBSTITUTE FOR WIMACO.
WINCHESTER MANUFACTURING CO., LTD., ISLEWORTH, MIDDLESEX

FRED^K. FINK & CO.

10 & 11 MINCING LANE, LONDON, E.C.3.

TEL.: ROYAL 5094.

GUMS, ARABIC and TRAGACANTH as Imported or
Finely Powdered. :: SHELLACS ALL GRADES.

CHEMISTS' FITTINGS

OF EVERY DESCRIPTION.
NEW AND SECONDHAND.

E. BERG, LTD., 336 Old Street, E.C.1

**SELL
MORE
OLIVE
OIL**

BAU PURE VIRGIN
OLIVE OIL

secures the regular custom of people
who appreciate a genuine product.
It is guaranteed to be a Pure Virgin
quality. Send for a Trade Sample and
name of local distributor.

Sole Importers: **THE BAU AGENCY**
7 Lancaster Place, Strand, London, W.C.2

**"DEPENDABLE
TOBACCO
WHOLESALE."**

MIXED PARCELS A SPECIALITY
Established Fifty Years.

Price Lists mailed on request.
A PROFITABLE SIDE LINE
FOR CHEMISTS.

SINGLETON & COLE, LTD., CANNON ST., BIRMINGHAM

T. SHERBORNE & CO., Ltd.

Surgical Appliance Manufacturers,

ABDOMINAL BELTS, SPRING TRUSSES, ELASTIC
BAND TRUSSES, SUSPENSORY BANDAGES, &c.

Phone: Syd. 517.] Wholesale & Export only. [Est. 1903.

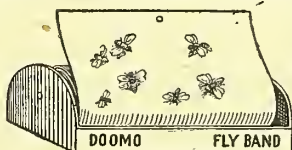
KINSLOR WORKS, Herschell Road, LONDON, S.E.23

"RATMOUSINE" NOT A VIRUS

In 7½d. and 1/3 collapsible tubes. Neatly cartoned.
A handy package, good seller and profits. For Home and Export.
Not affected by D.D.A. Regulations & recommended by Ministry of Agriculture.
Try a stock through any distributor.
NEVER FAILS.



F. FARMER & CO.
HOMERTON



THE DOOM OF THE FLY

"DOOMO" FLY BAND,
wide and long,
also narrower one.

SMITH & CO.,
Doomo Works, NEWARK.

THE CHEMIST'S MONOPOLY—

P.P.T. Py-shan Points Tea
SECURES YOU REGULAR CUSTOMERS
5d. per lb. PROFIT or 7d. per lb.
when cash accompanies order.

THOS. CHRISTY & CO., 4/12 Old Swan Lane, E.C.4

BOB MARTIN'S

TASTELESS

CONDITION POWDERS

show a profit of 38%

and are advertised in daily papers having
a combined sale of more than SEVEN
MILLIONS a day.

Bob Martin's '02 Ointment now replaces
the well-known Mange & Eczema Lotion;
Shilling tins in attractive Display Outers;
sells readily and very steadily.

BOB MARTIN, LTD., SOUTHPORT, LANCs



NURSE HARVEY'S MIXTURE

A safe, simple and reliable remedy for Children's
Ailments is advertised so extensively in the daily
and weekly Press as to bring mothers to the
retailer without effort on his part.

The selling has been done before the mother
reaches the chemist; and, having supplied her, it
is only common sense to claim she will buy other
family necessities from him. Moreover, the con-
tinuous demand for it produces a quick turnover.

For Direct Terms apply to—

OSCAR SCRUTON & CO., YORK



A PERSONAL EXPERIMENT

MIX a glass of "Mineral Spring" and one of your next best saline. Note the longer effervescence of "Mineral Spring," its sparkling clearness and absence of froth. Taste the two beverages—taste them again in five, ten and fifteen minutes. The continued freshness of "Mineral Spring" is a revelation. Compare them for attractiveness, for value to the public and to yourself as a Chemist. From all points of view "Mineral Spring" stands alone.

MINERAL SPRING EFFERVESCENT HEALTH GRANULES

To EXPORT BUYERS—All orders and enquiries should be addressed to our Sole Export Agents
Wm. ALFRED JONES Ltd., West India House, Liverpool.

THOMAS KERFOOT & CO. LTD.
BARDSLEY VALE, LANCASHIRE,
& Bardsley House, London, N.1
ESTABLISHED 1797.

C/533

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Bond Street Shampoos that bring bigger Profits

Stewart's Tone Shampoos have been used in their Bond Street Salons for years, and always with success. The full range is now available for universal distribution—Hairtone, Hennatone, Pinetone, Goldentone, and Silvertone for Grey Hair. This line is something quite exceptional in shampoo powders—shampoos that have been tried and tested by actual everyday use in first-class establishments, and that you can sell for little more than half the price charged for other shampoos.

This is a chance for you to make money and goodwill—the line shows you an exceptionally good profit and it *always* brings customers back again and again.

	Retail Price	Net Wholesale Price
Stewart's Hairtone Shampoo Powder ..	3d. each or 1/6 for 7 sachets	12/- per dozen boxes of 7
Free from excess of alkali for any kind of hair.		
Stewart's Goldentone Shampoo Powder ..	4d. each or 2/- for 7 sachets	14/- per dozen boxes of 7
A Camomile preparation for blonde hair which brightens and beautifies.		
Stewart's Silvertone Shampoo Powder ..	4d. each or 2/- for 7 sachets	14/- per dozen boxes of 7
Specially prepared to keep grey hair from going yellow.		
Stewart's Hennatone Shampoo Powder ..	4d. each or 2/- for 7 sachets	14/- per dozen boxes of 7
For brown hair—gives richness of tone.		
Stewart's Pinetone Shampoo Powder ..	4d. each or 2/- for 7 sachets	14/- per dozen boxes of 7
Medicated and antiseptic for impoverished hair.		

MADE BY THE MANUFACTURERS OF

NUCTONE
FOR GREY HAIR

STEWART, GOODALL & DUNLOP, LIMITED,
4 Dering Street, London, W.1.

Obtainable from your usual Wholesalers or direct from

J. C. GAMBLES & CO., LTD.
211/215 BLACKFRIARS ROAD, LONDON, S.E.1.

DISPLAY- THE CREAM YOUR CUSTOMERS WANT

Women who once try the famous Snowfire products, ask for them again and again. Especially Snowfire CREAM. This delightful preparation combines the qualities of a skinfood and vanishing cream and it tones up and beautifies. In handsome opal jars, 1/3. Also aluminium containers, handbag size, price 3d.

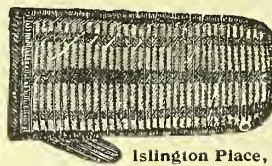
Snowfire CREAM

Profitable Snowfire products include:

Snowfire Tablet	Snowfire Face Powder
" Jelly	" Shaving Stick
" Shampoo	" Toilet Soap

Sole Manufacturers:

F. W. HAMPSHIRE & Co. (1927), Ltd., Riverside Works, Derby



Specialists in the Manufacture of—

**HORSEHAIR FLESH
GLOVES,
BATH GLOVES &c.**

Wholesale and Export.

LAWRENCE & CO.

Islington Place, Cloudeley Road, London, N.1.



SHADEINE

For COLOURING GREY HAIR

This popular article is largely advertised and stocked by all Wholesale Houses.
Trial size 8d. per doz. .. 6/-
1/4 size, per doz. .. 12/-
2/6 size, per doz. .. 24/-
3/9 size, per doz. .. 36/-

The SHADEINE CO., 58 Westbourne Grove, London, W.2.

G. B. KENT & SONS, LTD.

Are known the World over as
the Largest Manufacturers of

**BEST
BRITISH
BRUSHES**

Please write for full Particulars to—

75 FARRINGTON ROAD, E.C.1.



The advertisement features a central circular graphic with a decorative border. Inside the circle, the text "FOUR GOOD POINTS" is written in a large, bold, sans-serif font, arched over the top. Below this, four numbered points are listed in a bold, sans-serif font:

- 1 Supplied to Chemists only.
- 2 Shows a clear profit of 30% on selling price.
- 3 Retail at 3d. per 6 oz. tablet.
- 4 Good selling lines appealing to all classes.

Below the list, the text "GERARD BROS. Ltd." is written in a bold, sans-serif font, followed by "SOAP WORKS, NOTTINGHAM." in a smaller, bold, sans-serif font. At the bottom of the circle, the text "FOUR GOOD SOAPS" is written in a large, bold, sans-serif font, arched over the bottom.

Surrounding the central graphic are four soap bars, each with a decorative border and the Gerard Bros. Ltd. logo. The bars are labeled as follows:

- Top Left: *Gerard's* WHITE CURD
- Top Right: *Gerard's* COAL TAR
- Bottom Left: *Gerard's* PURE CARBOLIC
- Bottom Right: *Gerard's* WHITE WINDSOR

GERARD BROS. Ltd. are not connected either directly or indirectly with any other firm.

Specimen of Advertisement in
leading illustrated papers.

.....because you love
pretty things



You'd prefer

THE NEW
COMPACT
DE LUXE

Issued
in the
fashionable
Shades:
SUNBURN
OCRE-ROSE
RACHEL
NATURELLE

P O M P E I A
T R E F L E I N C A R N A T
F L O R A M Y E
A Z U R E A

L. T. P I V E R

There is an exclusiveness about this new
Piver Compact that distinguishes it from
all others. It is so slim, so trim....
and chaste as a jewel!

WHOLESALE:

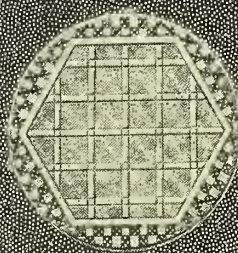
28/-
per doz.

REFILLS:

12/-
per doz.

You
will be asked
for this new line!
A splendid production
of unequalled value &
unsurpassed beauty.
May we be favoured
with your commands
for a first consignment?
— NOW.

L. T. P I V E R
P A R I S



3/6

REFILL 1/6 WITH PUFF

FREE

with orders
for 1/2 dozen
minimum
this very
handsome
jewellers'
velvet tray
for display.

P A R F U M E R I E L. T. P I V E R P A R I S

LONDON DEPOT: 102 DEAN STREET, OXFORD STREET, W. 1.

Distributing Agents for the Irish Free State:
Scottish Representative:

WILCOX JOZEAU & CO., 19 TEMPLE BAR, DUBLIN.
R. TELFORD, 67 CARLTON PLACE, GLASGOW, C.S.

Still another 'page' for

ANZORA

opens the door to more business



Never backward in booming sales, Anzora are once again making a specially powerful appeal. On July 24th they will occupy the whole Front Page of the "DAILY NEWS" with another striking advertisement. Undoubtedly this will have the effect of considerably increasing sales, and many new customers will come to you. Are you ready to receive them? Replenish your stock now and so be sure of losing nothing of your share of this new business; for your customers will be certain not to accept a substitute.

A SUPPLY OF ATTRACTIVE SHOWCARDS SENT POST FREE.

ANZORA

Masters the Hair!



Anzora Cream for greasy scalps and ANZORA Viola for dry scalps. Trade terms: 12/- doz., retail at 18/-; 20/- doz., retail at 30/-.



If unable to obtain from your wholesaler, write direct to Anzora Perfumery Co., Ltd., Willesden Lane, London, N.W.6.



A New Bristow Profit Bringer!

Rose of England Toilet Series

A REFRESHING, distinctive, invitingly packed Toilet Series—competitive in price and backed by Bristow traditions of quality and purity.

Why not be the first in your district to introduce it, and take advantage of our introductory bonus offer?

Samples, Prices, Trade Terms and Bonus particulars will be gladly sent you on request by return.

T. F. BRISTOW & CO. LTD.
Colindale, Hendon N.W.9.

Telephone 1
Colindale
6291 & 6292



ESTABLISHMENT BRISTOW

Telegrams 1
"Floralium,
Phone,
London."

SHAMPOOS made with
Harris's Powdered Soap
 leave the hair smooth
 and glossy

HARRIS'S POWDERED SOAP

Send for Samples & Prices

T.H.HARRIS & SONS Ltd. STRATFORD, LONDON. E15
SOAPMAKERS SINCE 1829

We supply the exquisite L' Aiglon
POCKET SPRAYS
LIP STICKS
POUDRIERS &
CREAM BOXES

MADE
 BY

aromys

OF
 PARIS

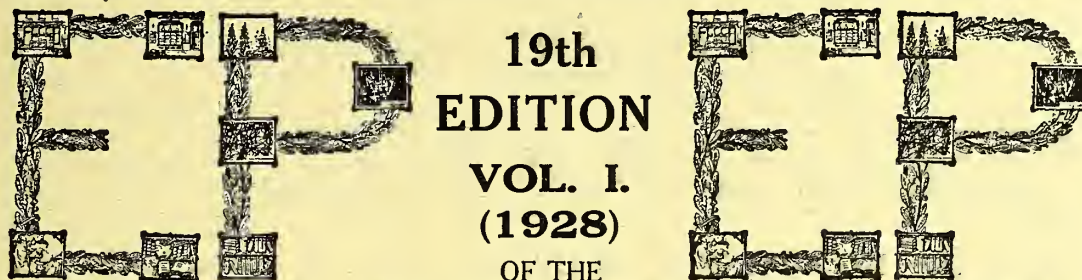
In chased gilt, galalith, enamel, mother-of-pearl, silver, etc.
 They can be supplied separately or in cases holding two, three or four pieces.

If you will drop us a line our representative will call at the earliest possible time.

SPURWAY et Cie. Ltd. 89 Great Eastern Street
 LONDON, E.C.2

Phone: Bishopsgate 1372.

Wires: "Neroli, London."



19th
EDITION
VOL. I.
(1928)
OF THE

EXTRA PHARMACOPŒIA

Revised by W. H. MARTINDALE, Ph.D., Ph.C., F.C.S.

1207 + xxxvi pp. *Publishing Day, Thursday, July 12. 27/6 net. Postage 6d.*

The new edition of this well-known work contains 40 PAGES more than the corresponding volume of the last edition issued in 1924. It conveys in a concise form the latest information in Therapy, Chemistry, Pharmacy and Allied Sciences.

A FEW POINTS OF INTEREST.

ARSENIC COMPOUNDS (ORGANIC), including derivatives of Arsenobenzol. Latest technique as to treatment of syphilis and other protozoal infections.

BISMUTH COMPOUNDS (ORGANIC), Their capacity to replace Arsenic in affections in which Arsenic has hitherto been used.

CARBON TETRACHLORIDE and combinations as anthelmintics. It is a specific in hookworm.

COAL TAR DERIVATIVES.—Flavine Antiseptics, Scarlet, Symmetrical Urea-naphthol derivatives, Cinchophen (and compounds of), Gentian Violet, Auramine. New Therapy with these Chemicals.

DIGITALIS.—New preparations for use per os and by injection.

EMETINE AND COMPOUNDS in amoebic dysentery, bilharzia, pyorrhœa, and many other diseases.

EPHEDRINE in asthma.

GUAIACOL, IODINE AND CAMPHOR in rheumatoid arthritis.

HEXYL - RESORCIN.—The new urinary antiseptic.

HYDNOCARPUS OIL and new compounds of, in leprosy.

INSULIN and Insulin Substitutes in diabetes.

LEAD, COLLOIDAL, in malignant disease. An account of this therapy, including animal experiments conducted for the author, and abstracts of literature *re* Lead Iodide and Lead Selenide up to June 23, 1928.

LOBELINE.—The powerful respiratory stimulant obtained from *Lobelia inflata*.

MERCUROCHROME and other new organic Mercurials. Mercurochrome is attracting great attention as a surgical antiseptic, as a vesical in-

jection, and for intravenous injection in a variety of grave bacterial infections.

PROTEIN THERAPY.—Non-specific immunisation in asthma and its congeners. New procedures.

QUINIDINE in auricular fibrillation. Cinchona Febrifuge and Plasmodin for malaria.

SALICYLIC DERIVATIVES.—Including the Sodium Salicylate method of treating varicose veins, and the author's new Iodine derivative, Methyl-Aspirodine, for local use as an analgesic.

SULPHUR INJECTIONS in chronic rheumatism.

THALLIUM COMPOUNDS for inducing epilation in ringworm.

VITAMINS.—The production of the Anti-rachitic Factor by irradiation.

NEW TRANSPOSITION TABLES, for Conversion of Doses stated in mgr. per kilo (both for man and animals) to man's weight.

INTRAVENOUS DOSE TABLE, dealing with all the chemicals commonly advised by this technique, giving the dose and volume of diluent recommended.

VACCINES AND SERA amended to conform with the Therapeutic Substances Act and Regulations, 1927.

ANIMAL ORGANO THERAPY, including:

The Liver Diet method of treating pernicious anæmia.
Pituitary (Post. Lobe) Extract, with new unit method of assay and dosage.

Ovarian Hormones.

Thyroxin. Extraction. Synthesis and Uses.
Obesity Treatment by Whole Pituitary Gland and Thyroid.

SPECIAL PREPARATIONS are being placed upon the market daily, both at home and abroad—Chemicals and Drugs with specific and well-founded claims. The leading Proprietary Remedies of this description find mention in the new edition.

TRADE MARKS.—The E.P. is unique as being, we believe, the only single English Volume showing whether a coined name for a medicinal preparation is a Registered Trade Mark.

POISONS.—Whether a "drug" falls within the Regulations of the Poisons and Pharmacy Acts is seen at a glance, as also the Part of the Schedule to which it belongs. Important recent additions and alterations are embodied.

DANGEROUS DRUGS ACTS.—Amendments effected by recent New Regulations are included.

THERAPEUTIC SUBSTANCES ACT AND REGULATIONS (1927).—This Act came into force last year. It deals with the Manufacture, Sale, and Importation of Vaccines, Sera, and other Therapeutic Substances. The salient features are available in the work.

THE THERAPEUTIC INDEX (Seventy pages) contains a large number of new recommendations in Therapy.

ABSTRACTS FROM CURRENT LITERATURE.—Several thousand are placed in appropriate position throughout the book up to and including June 30, 1928.

THE GENERAL POSOLOGICAL INDEX runs to well over 10,000 items.

It is safe to remark that no recent development of importance and of interest to the Pharmacist has been missed.

We suggest you should purchase your copy early to take advantage of the new information.
Orders are executed in rotation.

LONDON: H. K. LEWIS & CO. LTD., 136 Gower Street, W.C.1

Also Obtainable from

W. MARTINDALE, Manufacturing Chemist, 12 New Cavendish Street, LONDON, W.1

IMPORTANT NOTICE**ERGOAPIOL—(SMITH)**

MESSRS. THOS. CHRISTY & CO. are pleased to announce that the Manufacturers have decided to revise their terms for ERGOAPIOL CAPSULES to the Trade on the following more advantageous basis:—

TO THE RETAIL TRADE 73/9 PER DOZEN

The package will carry a P.M. stamp value 2/-, and by reason of this Chemists will in future be able to sell this preparation at a price which will yield them *a more satisfactory profit.*

THE ABOVE PRICE IS EFFECTIVE FROM JULY 1st, 1928

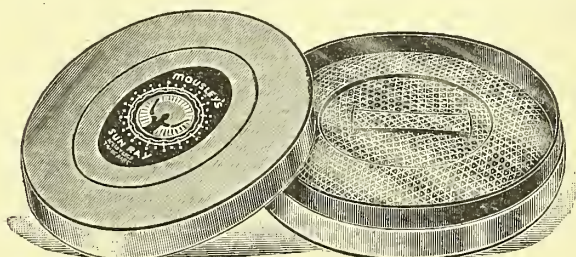
THOS. CHRISTY & CO.
4/12 Old Swan Lane, London, E.C.4

MOUSLEY PUFFS

The favourites with exacting users

Not only are they made from carefully chosen materials made up under skilled direction, but they are treated with ultra-violet ray.

To safeguard our customers we have registered the word "SUN-RAY," and this appears on every puff.



Model O.K. Oval Puff, approx. 2½ in. × 3 in.
Real Lizard Skin, sealed in attractive Dust-proof Box, complete with Powder Bag and Gauze Sifter Discs.

Beaverpuf

In various styles

Complete with Powder Bag and Gauze Sifter Discs.

All fur guaranteed natural and undyed.

Lambpuf

Selected Lambswool of the finest quality only.

Complete with Two Flexible Gauze Discs (for own Powder), and one pad of Sun-Ray Powder.

Sun-Ray Powder

Perfumed with the scents of 12 old English flowers.
In all usual shades.

Manufactured and blended in our own factory.

Sun-Ray Perfumes

Retail at 1/- each.

Special Sample Dozen in display box.

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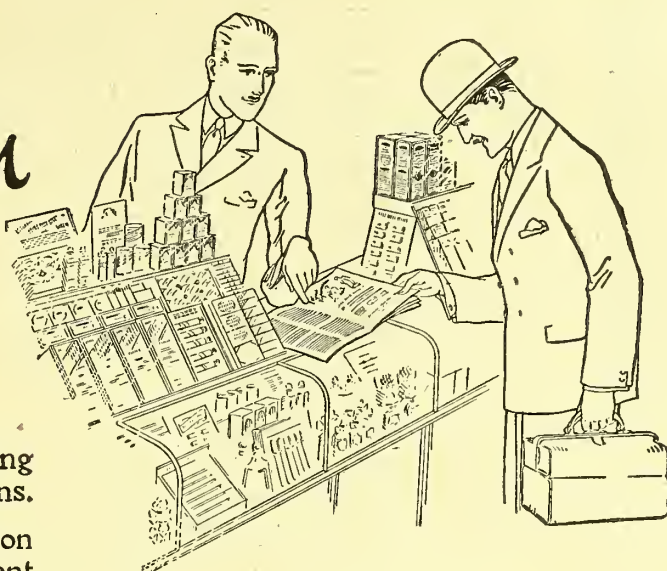
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Contents	
No. 1	Series 2526 Vol. 109
<p>BIRTHS PAGE 10</p> <p>British Pharmaceutical Conference 13</p> <p>Business Changes 13</p> <p>C. & D. Commercial Compendium 23</p> <p>C. & D. Retail Price List 13</p> <p>Correspondence—</p> <p>Letters 21</p> <p>Dispensing Notes .. 22</p> <p>Legal Queries 22</p> <p>Miscellaneous Inquiries 22</p> <p>Deaths 10</p> <p>Editorial Articles:—</p> <p>Advance in Cadmium 12</p> <p>English News 1</p> <p>Gazette 4</p> <p>Information Department 10</p> <p>Irish News 2</p> <p>Legal Reports 4</p> <p>London Associations' Sports 8</p> <p>Marriages 10</p> <p>New Companies and Company News 4</p>	<p>NINETEENTH "MARTINDALE" PAGE 17</p> <p>Observations and Reflections 11</p> <p>Personalities 10</p> <p>Pharmaceutical Society of Great Britain:—</p> <p>Council Meeting .. 14</p> <p>Examination Results 16</p> <p>North British Branch 16</p> <p>Pharmaceutical Society of Ireland:—</p> <p>Council Meetings 5</p> <p>Pharmaceutical Society of Northern Ireland:—</p> <p>Dinner 7</p> <p>Examination Results 8</p> <p>Retrospect 22</p> <p>Scottish News 2</p> <p>Sporting Events 3</p> <p>Summer Outings 3</p> <p>Trade Marks 9</p> <p>Trade Notes 9</p> <p>Trade Report 17</p> <p>Westminster Wisdom 1</p>

Westminster Wisdom

Notes on Parliamentary Matters.

TRANSFER OF PANEL PATIENTS

Sir Harry Brittain asked the Minister of Health, on July 4, whether he had received representations from the London Insurance Committee suggesting amendments to the regulations relating to the transfer of panel patients; if so, what is their nature; and what reply does he propose to make.

Sir Kingsley Wood: These representations which relate to the conditions under which an insured person who proposes to transfer himself from the list of one insurance practitioner to that of another can obtain immediate treatment from the second practitioner, were received by my Right Honourable Friend yesterday, and he is therefore not yet in a position to reply to the last part of the question.

It is proposed to change the name of the Bradford Municipal Technical College to "the Bradford University College."

English and Welsh News

The Editor will be obliged if subscribers will send him marked copies of newspapers containing items of interest for insertion in this or other news sections.

British Chemical Merchants Meet

At the annual general meeting of the British Chemical and Dyestuff Traders' Association, Ltd., held at the Abercorn Rooms, Great Eastern Hotel, London, E.C., on June 28, the chairman (Mr. Victor Blagden), in reviewing the year's work, dealt with many matters affecting chemical merchants' interests, including the Merchandise Marks Act and Key Industries duties. During the year the Association had seen to it that the new clause in the Safeguarding of Industries Act providing for Exemption Orders allowing free imports of products which are not being manufactured here had been made good use of. The list of important products which had during the year become free imports in this way is fairly substantial, and the Association would resist any attempt in the future to curtail it unless the position as regards non-production in this country is changed. Reference was made to the attempt to add a large number of admittedly "heavy" or industrial chemicals included in the dutiable list as "fine" chemicals, but, said the chairman, "you may rest assured that nothing will be left undone in order to resist it." During the period under review the Association has dealt with matters connected with shipping freights, port rates, landing charges, railway rates, income tax, excess profits duty, etc. Concluding, the chairman said that, despite the considerably changed conditions of business in chemicals, he was still of opinion that there is room for the *bona-fide* merchant. Acting under medical orders, Mr. Frederick T. Reynolds, of Manchester, had, at the last moment, to resign the chairmanship of the Association. This necessitated a revision of the nominations, and the following elections were carried through:—President (Mr. Victor Blagden), Chairman (Mr. A. F. Butler), Vice-Chairman and Hon. Treasurer (Mr. S. J. C. Mason). The meeting expressed their regret at the cause of Mr. Reynolds's absence, and a resolution that he should be elected the first vice-president of the Association in appreciation of the services he had rendered the Association in the past was carried unanimously.

Inquests

The Huddersfield coroner, at a recent inquest on the body of a child of five who went into convulsions an hour after being given a child's powder, remarked that he was always suspicious of powders of this description, whether for children or otherwise, because he had found that they were not always made up of the same quantities. A "Natural causes" verdict was returned.

At Hythe, on June 28, an inquest was held on the body of Jean H. Buchanan, aged two, who died on June 26. Mr. T. W. Steel, Ph.C., Bouverie Road, Folkestone, said that on June 20 Dr. V. S. Mitcheson, Lynginge, rang him up and asked for thallium acetate. Witness replied that he had none in stock, but would get it. Witness posted it direct to the doctor at Lynginge. On June 25 Dr. Mitcheson brought in the bottle and asked witness to make a solution of definite strength and, in view of the nature of the stuff, to mix it as a precautionary measure. He told witness that he required the solution to contain 0.85 gram in each tea-spoonful. Dr. Mitcheson, after being formally cautioned by the coroner, said he had had experience in children's hospitals at Birmingham. The treatment was rather new, but he had used it successfully in hospitals. He knew the dose to be 0.0085 gram, but ordered it to be labelled 0.85 gram in each drachm. He did not consider his scales accurate enough for the drug, so he went to the chemist at Folkestone. Dr. J. E. G. Calverley, Folkestone, who had been called into consultation, having given evidence, the coroner summed up. Thallium acetate, he said, had been used successfully in cases previously by the doctor and was a recognised treatment. It was a dangerous drug, and Dr. Mitcheson, realising its dangers, appeared to have gone out of his way to come from Lynginge to Folkestone to see that the proper solution should be made by the

chemist and to get it checked. Yet, when he gave instructions to the chemist, he omitted the two places of decimals, and the mixture was made up 100 times the strength of what the proper dose should be. The jury returned a verdict of "Death by misadventure," expressing sympathy with the parents and the doctor.

Contracts

The following tenders have been accepted by the bodies named:—

Eastry Guardians.—Mr. A. E. Woodruff, chemist and druggist, sundries.

Isle of Wight Guardians.—Timothy White Co., Ltd., and Boots, Ltd., sundries

Lewes Guardians.—Pratt & Co., dressings.

Birmingham

The business of Shakespeare, Ltd., chemists and opticians, at 26 Birmingham Street, Oldbury, will shortly be transferred to Mr. C. H. White, chemist and druggist, Market Place, Oldbury.

The Birmingham Pharmaceutical Association will visit Cheltenham on July 25, during the meeting of the British Pharmaceutical Conference. Train leaves New Street (Midland section) at 1.55 p.m. Tickets must be applied for not later than July 21 from Mr. D. J. Rushton, 1083 Stratford Road, Birmingham. Garden party ticket 3s. 6d., train fare (if booked with party) 5s. 9d., combined ticket for rail and garden party 7s. 6d.

Liverpool

At Liverpool Police Court, on June 29, William A. Young was sentenced to five months' hard labour, and was fined £10, on being convicted on charges under the Dangerous Drugs Acts (*C. & D.*, June 9, p. 710).

Lamb & Watt, Ltd., rectifiers and compounders, 46-48 St. Anne Street, Liverpool, have appointed Mr. F. N. Hunt to represent them on the ground covered for more than fifteen years by the late Mr. H. J. Keats.

A verdict of "Accidental death" was returned at an inquest at Liverpool on June 23 on the body of Mr. Alfred Albright, retired chemist, Lucan Road, Aigburth, who was knocked down and killed by a motor-car.

Miscellaneous

WINE-LICENCE GRANTED.—The Merthyr Tydfil Licensing Committee has granted a licence for the sale of medicated wines to Mr. I. L. Richards, chemist and druggist, Treharris.

GIFT OF A CHEMISTRY LABORATORY.—At a meeting held at Lindridge on July 2, it was announced that Mr. Washington Singer, of Salisbury, had offered the sum of £25,000 for establishing a chemistry laboratory at the University College of the South-West at Exeter.

PLAYING FIELDS PRESENTED.—A letter from Robinson & Sons, Ltd., Chesterfield, was read at a recent public meeting in the borough, stating that they desired to present the Corporation with the sum of £3,000 for the purpose of acquiring playing fields. The offer was gratefully accepted.

FIRE.—An outbreak of fire occurred on June 30 at 4 New Zealand Avenue, London, E.C., the basement and ground-floor of which is occupied by R. Gibson & Sons, Ltd., lozenge manufacturers. Fortunately for Messrs. Gibson, the main damage was caused to the upper floors, and we are informed that they have a sufficiency of stock for current demands. Their temporary address is 10A Garden Row, City Road, E.C.1.

IN THE COURTS.—At the Central Criminal Court, London, on June 28, Abraham Appleton was sentenced to eighteen months' hard labour for being in unauthorised possession of cocaine (*C. & D.*, June 30, p. 800).—At Dronfield, recently, James Watson, chemist and druggist, was placed on probation for twelve months on a charge of embezzling the sum of £12 10s. belonging to his employer. It was stated that local residents had guaranteed the refund of the money.—At Manchester Assizes, on July 4, Edward Huet, herbalist and chiropodist, Church Lane, Oldham, was sentenced to four years' penal servitude on five charges of performing illegal operations.

Irish News

Brevities

Mr. W. G. Walsh has opened a medical hall at Freshford, co. Kilkenny.

The Cavan poisoning trial ended on June 29, when Philip Keane, farmer, Miarmod, Virginia, co. Cavan, was found guilty of the attempted murder of John Clarkin, his brother-in-law, by strychnine poisoning (*C. & D.*, February 25, p. 236). There was no evidence as to how the accused got the strychnine. Sentence of ten years' penal servitude was passed.

Belfast

Mr. J. A. Bingham, Ph.C., late of 43 Donegall Place, Belfast, has opened a pharmacy at 561 Upper Newtownards Road.

Mr. A. T. Hardy, who is the first male candidate to take the final pharmacy examination under the full syllabus of the new course in Northern Ireland, is a son of Mr. W. J. Hardy, vice-president of the Pharmaceutical Society of Northern Ireland. The only other candidate who has taken the final in the same way is Miss McCausland, who passed at the previous examination.

Public notice was given on June 27 by the City Council in Belfast that they have made a Closing Order for pharmaceutical chemists', chemists' and druggists' and registered druggists' shops (*C. & D.*, June 9, p. 710), and have submitted the Order to the Governor of Northern Ireland for confirmation. Any objection to the provisions of the Order can be made to the Secretary, Ministry of Home Affairs for Northern Ireland, within one month.

Scottish News

Brevities

Among those present at the recent annual conference of the Institute of Ophthalmic Opticians, held in Edinburgh, was Mr. J. Harcombe Cuff, chemist and druggist, liveryman of the Spectacle Makers' Company of London.

For the fifth year in succession ex-Bailie Alexander Spence, chemist and druggist, Deacon of the Fraternity of Dyers in Linlithgow, took a prominent part in upholding the Marches Riding ceremonies. Deacon Spence had over forty in his party, including several Edinburgh magistrates in robes. Mr. William W. Spence, chemist and druggist, also of Linlithgow, was again re-elected Baron Bailie of Blackness, and entertained the Provost's party and Dyers' party.

Fifehire

Mr. D. Wyse, chemist and druggist, has taken over the business of Mr. A. MacGregor, Kingskettle, Fife.

Miss Jenny Fenton, elder daughter of Mr. Peter Fenton, chemist and druggist, Whytes Causeway, Kirkcaldy, has been awarded her diploma for Mistress of Domestic Science from the Edinburgh School.

Glasgow

A refraction hospital is to be opened in Glasgow in the early autumn.

The publicity arrangements in connection with Mr. Hunter Beattie's H.B.T. Antiseptic Toilet and Shaving Soap are in the hands of Mr. G. H. Milln, 53 Waterloo Street, Glasgow.

Loss to the extent of about £1,000 was caused by fire in the East End of Glasgow on June 26. Part of the premises involved was occupied by J. and W. Irvine, manufacturing chemists, 67 Lanark Street.

Damages of £450 were awarded recently by a jury against Mary London, "hair specialist and hairdresser," Newton Street, Charing Cross, Glasgow, for applying a hair dye for tinting purposes which caused great pain to the pursuer, Mrs. C. McN. Burgh or Macrossan, Lauderdale Gardens, Hyndland.

Sporting Events

THE third annual sports festival of Howards' Sports Association (Howards & Sons, Ltd., Ilford) was held on June 23. Favoured by beautiful weather some 1,600 of the staff and their friends enjoyed a capital afternoon's sport. The Warehouse Department again won the departmental trophy, while the "Lower Yard" won the tug-of-war. Mr. Frank Grabham won the Claude Howard champion cup for the best individual performance, while Miss E. B. Dennis secured the champion cup for ladies.

THE London Chemists' Golfing Society held a meeting at South Lodge Golf Course on June 14. The president's prize was won by Mr. D. P. Rae, and the "British and Colonial Pharmacist" cup by Mr. E. A. Geddes.—The Society held a meeting at the Farnham Golf Club on June 24, when the prize presented by D. & W. Gibbs, Ltd., was won by Mr. R. C. Green, and the cup presented by Yardley & Co., Ltd., was won by Mr. W. Owen. The leading scores were as follows:—

Medal		Bogey	
R. C. Green ...	89—10=79	R. C. Green ...	4 down
C. E. Harrod ...	90—10=80	W. Owen ...	4 down
C. A. Hopkins ...	99—18=81	C. A. Hopkins ...	5 down
E. A. Geddes ...	93—11=82	H. Smith ...	5 down
H. Smith ...	94—12=82	E. A. Geddes ...	5 down
J. W. Quibell ...	101—18=83	C. S. Presant ...	5 down
F. C. Jones ...	99—14=85	C. E. Harrod ...	6 down
P. O. Royle ...	104—18=86		

THE annual inter-city bowling match between Edinburgh and Glasgow was of special interest this year, it being the twenty-first game. Four rinks from each city met at the Titwood Green, Glasgow, on June 27, in fine weather, Glasgow returning a majority of 47 shots. Details of play are as follows:—

Edinburgh		Glasgow	
D. Matthewson ...	12	G. MacDonald ...	35
D. Pringle ...	20	J. T. Simpson ...	30
J. H. Tainsh ...	14	Geo. Jarvie ...	26
T. D. King ...	21	W. J. Moffatt ...	23
	67		114

After play the visitors were entertained in the Kelbourne, where an apology was read from Mr. Thomas Adams, one of the original players in the first inter-city match. The convener, Mr. D. Black, having welcomed the visitors, handed over umbrellas to the winning rink—Messrs. A. Morton, G. Graham, F. B. Gray and G. MacDonald (skip). Mr. Graham handed his prize over to the opposing skip, Mr. Matthewson.

IN a recent cricket match between teams representing the Manchester and Salford Branch of the Pharmaceutical Society and Erasmic Co., Ltd., each side scored 79 runs. The latter had first knock, and afterwards appeared to have the game well in hand until the last-wicket partnership between Storey and Horsfall, during which considerable excitement prevailed. C. Brown, for the chemists, in addition to scoring 12, took eight wickets for



Photo]

TWO CRICKET TEAMS

[Cleworth

44 runs. Other leading run-getters were Hoyle 7, Glenton 26, Ridley 5, Storey 20 not out and Horsfall 5. For Erasmic, Hardy contributed 11, George 20, Bloomer 17, and Stephens 13 runs. The tennis match between the Branch and Erasmic ended in a victory for the latter by 11 games to 1.

Summer Outings

Ipswich Visits Colchester

MEMBERS and friends of the Ipswich and Suffolk Branch of the Pharmaceutical Society, numbering about forty, had an enjoyable excursion to the Colchester district on June 13. The first call was at the Balkeine Gate, Colchester, where the party were met by Dr. Philip Laver, who had offered to conduct the party round some of the most interesting spots of this ancient town. The next move was to Holy Trinity Church, remarkable for its Saxon tower, Roman remains, and the monument to Dr. William Gilbert. On the way to the castle a short halt was made at the fine perpendicular gateway of St. John's Abbey; at the castle the party visited the dungeons and the Temple of Claudius. Leaving Colchester, the party, with Mr. A. W. Nunn, Mr. McBryde (Colchester), and Mr. Martin (Clacton), made for Mersea Island, where a sumptuous tea was awaiting them at the "Victory," West Mersea; the rest of the evening was spent at this rising resort.

Hewletts at Hastings

ON June 30 the staff of C. J. Hewlett & Son, Ltd., spent the day at Hastings. The weather was fine and the morning was spent in boating, bathing, walks, etc. An excellent dinner was served at the Albany Hotel, the chair being taken by Mr. Vivian C. Hewlett, F.C.S., and upwards of eighty-five members of the staff sat down. After the loyal toast had been duly honoured, Mr. A. Street, in a short and eloquent speech, proposed the toast of "The Firm." This was received with musical honours. The chairman, in reply, welcomed the large number present and was glad to report continued progress of the firm. He laid stress on the excellent feeling existing between the directors and the staff. A vote of thanks was accorded to the committee and the secretary, Mr. A. J. Upton, who suitably responded. A charabanc trip was enjoyed in the afternoon, Bodiam Castle being visited. The party returned to the hotel for tea, and reached London at 10.30 p.m. after a most enjoyable day.

A Successful Outing

THE employees of John Bell, Hills & Lucas, Ltd., London, S.E.1, held their ninth annual outing on June 16. An early start for Southend was made, and at 10.15 the sports commenced in Southchurch Hall Park. The results of the various events were as follows:—Egg and spoon, ladies, (1) Miss M. Waller, (2) Miss Field, (3) Miss Barber; egg and spoon, men, (1) Tomlin, (2) Heel, (3) Dunn; 80 yards flat-race, ladies, (1) Miss Lord, (2) Miss Leslie, (3) Miss Barber; 100 yards flat-race, men, (1) Dunn, (2) C. Smith, (3) Parker; 100 yards cigarette race, (1) Miss Hurley and C. Smith, (2) Miss Longhurst and Atchelor, (3) Miss Fisher and Hartfield; skipping race, ladies, (1) Miss Harvey, (2) Miss Barber, (3) Miss Longhurst; 50 yards jumping race, men, (1) Parker, (2) Tomlin, (3) Atchelor; three-legged race, (1) Miss Warr and Dunn; (2) Miss Miller and S. Abbott, (3) Miss Longhurst and Atchelor; putting competition, veterans, (1) Hartland, (2) F. Eversfield, (3) S. Abbott; 440 yards relay race, (1) factory team. The Walter Hills Shield, which is won on points, is held by the Factory for another year. The following officiated:—Judges, Messrs. E. W. Lucas, J. S. Hills, L. N. Hensman, A. D. Dick; referee, Mr. H. B. Stevens; stewards, Messrs. C. E. L. Lucas, H. Couchman, G. Smith, C. Parrott, A. Laver; starter, Mr. G. P. Denton; outing committee, Messrs. H. B. Stevens (chairman), G. P. Denton, F. A. Hartridge, T. Brooks. Dinner and tea were served at Garons; after tea, prizes were presented to the successful competitors by Mrs. Stuart Hills. Mr. E. W. Lucas, C.B.E., who presided, congratulated everyone on a successful outing under ideal conditions. He remarked that out of the employees over 30 per cent. were blood relations, a fact which spoke well for the good feeling that existed among all ranks of the firm. A vote of thanks to the outing committee was passed.

CHEWING GUM BANNED.—Metropolitan police officers have been forbidden to use chewing gum while on duty.

Legal Reports

"Notox" Trade Mark: Appeal.—In the Court of Appeal, consisting of the Master of the Rolls and Lords Justices Lawrence and Sankey, on June 29, Mrs. Doris May Ducker appealed from a judgment of Mr. Justice Tomlin directing that the mark "Notox," which the appellant had registered in connection with goods in Class 48, should be expunged from the Register of Trade Marks (*C. & D.*, February 18, p. 200). The plaintiffs were Inecto, Inc., and the ground for the motion which came before the judge was that Mrs. Ducker had registered the mark without any intention of using it, had, in fact, not used it, and had purported to assign it to a company, which was invalid, as there was no goodwill assigned with it. Mr. Justice Tomlin said he was quite satisfied that at the time the mark was registered Mrs. Ducker had no intention of using the mark herself. He accordingly ordered the mark to be expunged from the Register. At the conclusion of the arguments, the Master of the Rolls, in giving judgment, said it was admitted that there had been no user of the mark in connection with goods, and that the construction put by Mr. Justice Tomlin on the Trade Marks Act, 1905, was the right one. It was proved to the satisfaction of the judge that there was no *bona-fide* intention to use the mark in question in connection with goods, and therefore it had rightly been expunged from the Register. The lords justices concurred, and the appeal was accordingly dismissed, with costs.

Deficient Glycerin of Borax.—At Bow Street Police Court, London, on July 2, Heppell's, Ltd., chemists, were summoned for selling at a branch in New Oxford Street glycerin of borax which was deficient in borax to the extent of 61.5 per cent. Mr. H. Glyn-Jones, barrister, appeared on behalf of the defendants, who pleaded "Guilty." Mr. H. Hawkes, prosecuting, stated that glycerin of borax should contain 11.68 per cent. by weight of borax, but the sample in question contained only 4.5 per cent., which was equal to a deficiency of 61.5 per cent. Mr. Glyn-Jones said that glycerin was, if anything, rather more expensive than borax, and therefore there was no question of any profit being made because of the deficiency of borax. Glycerin of borax was a preparation which was rather going out of fashion, and it was only necessary for the defendants to make up about a gallon at a time at their head laboratory, and that lasted for a considerable time distributed among about twenty shops. When this complaint arose inquiries were made, but there was no trace of any recent supply from the works to this particular branch. The company had not been able to find out who made this mistake or how it came to be made. It rather looked as if the person who made the preparation weighed up only half the proper quantity of borax, and the difference between that 50 per cent. and the 61.5 per cent. would be accounted for by a small loss due to the presence of a certain amount of moisture in the borax. That was an inference drawn from the figures of the analysis. The Magistrate: Someone blundered? Mr. Glyn-Jones: Yes. Counsel added that this particular shop only came into the ownership of the defendants in February of last year, and there had been no previous complaint. A fine of £5 was imposed.

New Companies and Company News

P.C. means Private Company and R.O. Registered Office.

W. H. FOWLER & Co., LTD. (P.C.).—Capital £1,000. Objects: To carry on the business of chemists, druggists, opticians, drysalers, etc. The directors are R. W. Wilkins and A. S. Milne. R.O.: 38 Station Road, Redhill, Surrey.

SUNSHINE ESSENCE Co., LTD. (P.C.).—Capital £200. Objects: To carry on the business of manipulators of and dealers in essences, essential oils, etc. The subscribers are: J. P. Jackson and A. Birchenough. R.O.: 3 Rumford Place, Liverpool.

TIMOTHY WHITES (1928), LTD., was registered as a "public" company on July 2, with a nominal capital of

£1,500,000, in 1,200,000 cumulative preferred ordinary shares of £1 each and 6,000,000 deferred ordinary shares of 1s. each. The cumulative preferred ordinary shares confer the right out of profits available for dividend to a fixed cumulative preferential dividend at the rate of $7\frac{1}{2}$ per cent. per annum on the amount paid up thereon. On a winding up the assets are to be applied first in repaying capital paid up on the cumulative preferred ordinary shares, together with any arrears of the fixed dividend. The balance is to be distributed among the holders of the deferred ordinary shares, in proportion to the capital paid or credited as paid up thereon. The objects are to acquire the businesses carried on by Timothy White Co., Ltd., at Portsmouth, and elsewhere, and to adopt an agreement with P. E. Hill, and to carry on the business of chemists, druggists, patent medicine proprietors and vendors, druggists' sundriesmen, etc. The first directors are: P. E. Hill (chairman of Taylors (Cash Chemists) Trust, Ltd.), L. Nicholas, R. D. White, J. J. Sainsbury and G. A. Harbin. R.O.: 55 and 56, Pall Mall, S.W.1.

Private Arrangements

Greenwoods (Chemists), Ltd., 232 Liverpool Road, Patricroft, and 169 Eastbank Street, Southport.—A meeting of creditors was held on June 28 at the offices of Roberts, Riley & Co., solicitors, Manchester. The statement of affairs submitted showed ranking liabilities £1,794 12s., made up as follows:—Unsecured creditors, £1,396 7s. 3d.; rent, £50; creditors for gas and electricity, £22; and unsecured balance due on debentures, £326 4s. 9d. The assets were estimated to realise £1,412 5s. 3d., from which had to be deducted £58 10s. for preferential claims, leaving a balance of £1,353 15s. 3d. to meet loans on debenture bonds and interest accrued of £1,680. The assets comprised cash at bank and in hand £10 2s. 9d.; fixtures, fittings, etc., £589 18s. 4d., estimated to realise £200; stock, £1,130 12s. 6d.; book debts, £66 10s.; and deposit, £5. For the purposes of the statement, no value had been placed on the goodwill and preliminary expenses, which appeared in the books of the company at £723 16s. 10d. It was reported that the creditors had been called together at the instance of the debenture holder, to whom the debentures were issued in 1925 for cash. Proceedings had been commenced against the company and an execution levied. The debenture holder had decided that, providing the execution was withdrawn, he was prepared to find a certain sum for working capital. On the other hand, if the execution creditor refused to withdraw, the debenture holder would have no alternative but to appoint a receiver. The company was registered in April 1924 with a nominal capital of £2,000, and took over the business which had previously been carried on by Mr. Greenwood. The vendor was allotted 1,000 shares of £1 each fully paid, and a further 1,000 shares of a similar face value were issued for cash. Up to a recent date the company also had a business at Ellor Street, Pendleton, but it had been closed. The turnover of the remaining shops was something like £60 a week. It was suggested that the creditors should allow the company a moratorium, in consideration of which the debenture holder would not appoint a receiver. It was believed that, having closed the Pendleton business and with a cutting down of expenses, the business could be carried on at a profit. After some discussion, the creditors agreed to the suggestion. The following are creditors:—Hirst, Brooke & Hirst, Ltd., £306; Bleasdale, Ltd., £235; May, Roberts & Co., Ltd., £271; Peronia Co., £14; Illingworth & Co., Ltd., £11; Colman & Co., £28; United Drug Co., Ltd., £46; Ucal, Ltd., £27; Lamb & Watt, Ltd., £74.

Gazette

Bankruptcy Acts

ADJUDICATION

SMITH, W. C. (described in the receiving order as Wilfred Smith), 5 Byron Road, Ealing Common, Middlesex, and 37 Great Tower Street, London, E.C., chemical merchant and agent.

Pharmaceutical Society of Ireland

Special Council Meeting

(Concluded from the C. & D., June 23, p. 774)

Mr. FIELDING asked for a definition of the phrase "suffering from any mental or physical disability."

The PRESIDENT: G.P.I.

Mr. FIELDING: A blind man?

The PRESIDENT: A blind man could not be a pharmaceutical chemist.

Mr. FIELDING: Supposing a man loses an arm?

The PRESIDENT replied by a remark suggesting the possibility of one man being able to do as much work with one hand as some men did with two. A blind man could not compound a prescription or sell poisons.

Mr. KERR suggested that by the terms of the section, if a chemist became blind and got a qualified man, the Council were not bound to strike him off. If a chemist was confined in a mental hospital, he did not think the Council would interfere if a qualified man took his place.

Mr. FIELDING: If I have bored you with a lot of queries, it shows that we have gone into this very thoroughly.

The PRESIDENT: It does, and I am very glad.

Mr. FIELDING: Apart from those things we picked out, in the South we are delighted with the Bill.

In reply to a question raised by Mr. Brooke Kelly, Mr. MEEKE explained why the word "drug" was omitted from certain sections of the Bill.

On the suggestion of Mr. KIERAN, it was agreed that the words "dispensing chemist and druggist" should be inserted in parts of the Bill from which they had been inadvertently omitted.

The PRESIDENT referred to subsection (1) of Section 45, which read in the draft Bill as follows:—"The following when lawfully keeping open shop for the selling and retailing of poisons and the compounding and dispensing of medical prescriptions shall be capable of taking apprentices, that is to say." He suggested the insertion of the words "in Saorstát Éireann" after the words "lawfully keeping open shop." The object of the amendment was to secure that the apprenticeship would be served only in Saorstát Éireann. Their Northern friends, he said, had so framed their regulations that apprenticeship would be served only in Northern Ireland, though some of the pharmacists in Saorstát Éireann were registered under the Northern Act. The President's suggestion was agreed to.

Sir THOMAS ROBINSON drew attention to Clause (f) of Section 15, which deals with the powers of the Council to make regulations with respect to certain matters, including, according to Clause (f), "The form of the indentures of apprenticeship to be used in Saorstát Éireann and the conditions upon which persons may be apprenticed to pharmaceutical chemists." He said he did not think that the Council ought to interfere with the question of the fees that should be taken from apprentices.

The PRESIDENT: We never had any intention of fixing the fees.

It was agreed that the draft Bill should be amended in such a way as to provide that a regulation proposed by the Council should, before being sent to the Minister for approval, be published and considered by the Council at a second meeting.

Sir THOMAS ROBINSON called attention to clause (d) of subsection (3) of Section 45, which deals with the question of apprenticeship. The clause provides: "No indenture shall be of any force or validity for the purpose of this Act, unless the person purported to be thereby apprenticed shall be of the age of sixteen years or over at the date thereof." Sir Thomas expressed the opinion that fifteen years was a better age than sixteen at which to start apprenticeship. It gave a boy, he said, an opportunity of earning money when he was nineteen years of age.

Mr. BROOKE KELLY referred to other provisions of the draft Bill, and showed that a boy who commenced his apprenticeship at sixteen was twenty at the conclusion

of it. He could not, however, said Mr. Brooke Kelly, take the assistantship before he was twenty-one.

The PRESIDENT: How many boys start apprenticeship at sixteen?

Mr. BROOKE KELLY: I did it myself.

The PRESIDENT: It is rather different to-day.

The VICE-PRESIDENT: Would a boy of seventeen, eighteen, nineteen or twenty be capable of managing a pharmacy?

Mr. BROOKE KELLY: I don't think so.

Mr. JOHN SMITH said the Committee had given very serious consideration to this matter. They had made the Preliminary examination so that a candidate could go in at any age. But he could not begin his apprenticeship until he was sixteen years of age.

Sir THOMAS ROBINSON: I don't see why a boy should not be allowed to start work at fifteen. There may be conditions at home that would necessitate his working, and he ought to be allowed to start at fifteen.

The PRESIDENT: They are not leaving school at that age to-day.

The clause was allowed to stand.

Mr. LARKIN renewed the discussion on the sections dealing with corporations and apprenticeship, and made two suggestions, one of them being that the Bill should provide in Section 44 that only those corporations should be legalised, each of whose shareholders was a qualified chemist; the second suggestion, following out this idea, being that in Section 45 it should be laid down that it was only corporations all of whose shareholders were pharmaceutical chemists that should be entitled to take apprentices.

A discussion took place on the suggested amendments, but neither was adopted. The PRESIDENT and Mr. MEEKE answered queries in elucidation of some of the provisions of the Bill.

FAIRCHILD SCHOLARSHIP EXAMINATION

Before adjourning, the President mentioned that it was proposed to hold the Fairchild scholarship examination in Dublin for one candidate, that he had received a request for permission to use the Society's premises for the examination, and that he had complied with the request subject to the approval of the Council. Mr. Thomas Smith, one of their examiners, had kindly consented to supervise the examination. The Council approved of the President's action.

Council Meeting

Mr. F. J. Fitzpatrick, president of the Society, took the chair at the afternoon session of the Council held at 67 Lower Mount Street, Dublin, on June 12. The following members of the Council were also present: Mr. Denis J. Nugent (vice-president), Dr. Michael Ryan (treasurer), Dr. J. A. Mitchell, Sir Thomas Robinson, Messrs. John Smith, J. J. R. Kerr, Patrick Brooke Kelly, P. J. Fielding, P. Liston, P. D. Larkin, Joseph Gorry, J. J. Roche, M. J. Kieran, George Brown, D. Warwick, James McCormack, W. Gannon and T. J. Doyle. Mr. P. Kieran sent a letter of apology for non-attendance.

VOTES OF CONDOLENCE

On the motion of Mr. GANNON, seconded by Mr. MCCORMACK, a vote of condolence with Mr. Brooke Kelly on the death of a relative was passed.

The REGISTRAR (Miss E. C. Grene) submitted a letter from Mr. John Smith, a member of the Council, thanking the president and Council for their expression of condolence.

CHANGES OF ADDRESS

The following notified changes of address:—

Mr. Michael J. Broderick, Ph.C., to c/o O'Kelly's, Ltd., 62 Patrick Street, Cork; Mr. H. L. Craig, R.D., to Ferryquay Street, Londonderry; Mr. G. Glick, M.P.S.I., to 155a Rathgar Road, Dublin; Mr. John Gray, R.D., to 49 Antrim Road, Belfast; Mr. John Hale, R.D., to Main Street, Saintfield, co. Down; Mr. A. R. Hogg, R.D., to 81 High Street, Belfast; Mr. Robert H. Kerr, Ph.C., to 39 Durnsford Avenue, Wimbeldon Park, London, S.W.19; Mr. Hugh Marshall, R.D., to 11 Queen's Parade, Bangor, co. Down; Mr. Joseph Montgomery, R.D., to 1 Maryville

Park, Lisburn Road, Belfast; Mr. Robert McCann, R.D., to 46 Oakland Avenue, Bloomfield, Belfast; Mr. R. G. McKinstry, Ph.C., to 8/9 Balfie Street, Grafton Street, Dublin; Mr. J. F. O'Donnell, Ph.C., to The Diamond, Londonderry; Mr. Albert A. Pellissier, Ph.C., to c/o F. W. Brittain, Ltd., 84 West Street, Drogheda; Mr. O. W. Rowlett, Ph.C., to c/o The Longford Drying Co., Ltd., 21 Main Street, Longford; Mr. George Shannon, Ph.C., to The Pharmacies, Newcastle and Castlewellan, co. Down; Mr. John Simpson, R.D., to The Medical Hall, Dungiven, co. Derry; Mr. John Smith, Ph.C., to c/o Quirke's Medical Hall, High Street, Tullamore, Offaly; Mr. David S. Thomson, Ph.C., to 5 Victoria Gardens, Belfast; Mr. Wm. G. Walsh, Ph.C., to The Pharmacy, Freshford, co. Kilkenny.

BRITISH PHARMACEUTICAL CONFERENCE

The registrar read a letter from Mr. C. H. Hampshire, general secretary of the British Pharmaceutical Conference, stating that at a meeting of the Executive Committee, held on June 9, the decision was taken heartily to accept the invitation for the Conference to be held in Dublin in 1929. The letter concluded:—"I trust that a number of Irish pharmacists will be able to attend at Cheltenham and give us the opportunity of making their acquaintance."

On the motion of Mr. WARWICK, seconded by Mr. SMITH, the following resolution was adopted:—"That all the members of the Council be elected to the General Committee for the British Pharmaceutical Conference, 1929, with power to add to the number. That the president of the Pharmaceutical Society, Mr. F. J. Fitzpatrick, be elected president. That the president request Mr. Victor Hanna to act as secretary."

The president, vice-president and Mr. John Smith were appointed to represent the Council at the Conference meeting at Cheltenham, it being understood that they would formally invite the Conference to hold the 1929 meeting in Dublin.

BRITISH PHARMACOPŒIA REPORT

The registrar submitted a letter from the Clerk of the Privy Council, London, transmitting a copy of the report of the Subcommittee of the Committee of Civil Research on the British Pharmacopœia, and stating that the Civil Research Committee had approved of the report and had authorised its publication. He invited the co-operation of the Council in conjunction with those of Great Britain and Northern Ireland in nominating three persons to be members of the Selection Committee.

The PRESIDENT suggested that Mr. Smith should give the Council a *résumé* of the work done and of the position as it then stood.

Mr. SMITH referred to the proposals of the subcommittee in reference to constituting a body of duly qualified persons to whom, under the direction of the General Medical Council, the task of preparing future issues of the British Pharmacopœia should be confided (*C. & D.*, May 26, p. 564). In regard to the procedure to be adopted by their Council, Mr. Smith said he left it to the president to offer what suggestion he thought best. It had to be dealt with in conjunction with the Pharmaceutical Society of Great Britain and the Pharmaceutical Society of Northern Ireland. The three names nominated for the Selection Committee could be submitted to the General Medical Council for approval.

The PRESIDENT read a letter which had been received by him from the secretary of the Pharmaceutical Society of Great Britain, stating that Mr. Skinner and himself were going to Belfast to visit the examinations of the Northern Ireland Society, and suggesting that this afforded a suitable opportunity for the presidents of the three Societies to consult together about the method to be adopted in selecting those to be nominated. The Council requested the President to proceed to Belfast to confer with the presidents of the British and Northern Irish Societies. The PRESIDENT agreed.

PRELIMINARY REGISTRATION

Desmond J. Fahy, Ellison Street, Castlebar, wrote submitting a certificate from the Department of Education (Secondary Education branch) of Saorstát Éireann stating that he had passed an examination in Irish, English, Latin, history, geography, and mathematics. He was admitted to Preliminary registration.

REPORTS FROM COMMITTEES

Reports were received from the Law Committee, the House Committee, and the Benevolent Fund Committee, and were adopted.

BENEVOLENT FUND

The PRESIDENT mentioned that he had been informed by Mr. Roche, secretary of the Irish Chemists' Golfing Society, that the Derby sweep had been a great success, and that he hoped to hand a substantial cheque to the Benevolent Fund.

APPOINTMENT OF EXAMINER

Miss Mary Cotter, B.A., 32 St. Anne's Road, Drumcondra, Dublin, was appointed an examiner for the Preliminary examination. There were five candidates.

NOMINATIONS TO MEMBERSHIP

On the motion of the PRESIDENT, seconded by the VICE-PRESIDENT, the following were nominated to membership:—Mr. P. A. G. Byrne, Ph.C., 126 Cabra Park, Dublin; Mr. A. C. C. Evans, Ph.C., 43 Edenvale Road, Ranelagh, co. Dublin; Mr. George W. Irwin, Ph.C., c/o T. R. Lester, Ltd., St. Patrick Street, Cork; Mr. Francis Kiernan, Ph.C., Eccles Street, Dublin; Mr. R. E. Levis, Ph.C., The Square, Bantry, co. Cork; Miss Madeline Meagan, Ph.C., Collinstown, Mullingar, co. Westmeath; Mr. Patrick M. Moriarty, Ph.C., The Dingle Pharmacy, Strand Street, Dingle, co. Kerry; Mr. John Sheehy, Ph.C., 49 Sovereign Street, Clonakilty, co. Cork; Mr. John Smith, Ph.C., c/o Quirke's Medical Hall, High Street, Tullamore; Mr. F. C. Ward, Ph.C., Swan Park, Monaghan; and Mr. Wm. Geo. Cunningham, Ph.C., 12 Crosswaite Park, Dun Laoghaire, co. Dublin.

On the motion of Mr. FIELDING, seconded by Mr. LISTON, Mr. Vincent Hood Nicholson, Ph.C., Metropole Buildings, MacCurtain Street, Cork, was nominated to membership.

LEGISLATIVE SUBCOMMITTEE THANKED

Mr. WARWICK said he thought the members of the Council ought to express their deep appreciation of the work which the Legislative Subcommittee had done for the past three years. It was only when he got the draft Bill to read over that he realised the amount of work, time and energy that had been spent over it. They all agreed that it was a very good document.

Mr. LARKIN said he had great pleasure in associating himself with what Mr. Warwick had said. He thought the members of the Subcommittee deserved great credit for the work they had done.

Mr. FIELDING associated the Southern chemists with what had been said. Although there had been a little criticism, it was not because they did not fully appreciate the work of the Subcommittee.

Mr. KIERAN said that as one who had come in close touch with the Legislative Subcommittee in connection with the druggists' agreement, he wished to endorse the references that had been made to their splendid work by the other speeches. He appreciated not only their courtesy in dealing with the druggists, but also their anxiety that everything they did in connection with the druggists' end of the business should be fair and just to everybody.

The PRESIDENT said that personally he was very grateful for the kind remarks that had been made in connection with the work of the Legislative Subcommittee. He expressed his thanks to his colleagues for their whole-hearted support. He felt all along that it was really a good Bill from the point of view of the chemists, and that it should be accepted by the Government on account of its reasonableness. Their work was simply the bringing of the experience of business and of the work of the Council to bear on the matter. It was Mr. Meeke who had prepared the legal phraseology that had put the Bill into good shape. He thanked them sincerely for the kind way in which they had received the members of the Subcommittee. He was sure his colleagues appreciated it as he appreciated it.

The VICE-PRESIDENT said it was a labour of love to every member of the Subcommittee. He thought the other members of the Council would begin to appreciate the amount of work which the Subcommittee put into the Bill.

Pharmaceutical Society of Northern Ireland

A Memorable Dinner

THE Pharmaceutical Society of Northern Ireland were the hosts at a unique dinner held at the Grand Central Hotel, Belfast, on June 25, when among the chief guests were Mr. Herbert Skinner, president of the Pharmaceutical Society of Great Britain, Mr. H. N. Linstead, secretary and registrar of the Society, and Mr. F. J. Fitzpatrick, president of the Pharmaceutical Society of Ireland. Mr. A. C. McBride, J.P., president of the Pharmaceutical Society of Northern Ireland, occupied the chair, and among those invited to meet the distinguished visitors were the Right Hon. Sir Dawson Bates, Minister of Home Affairs; Dr. Livingstone, Vice-Chancellor of Queen's University, Belfast; Major George Harris, Permanent Secretary to the Ministry of Home Affairs; Mr. Walter Magill, assistant secretary; Mr. W. D. L. Greer, registrar of the Northern Society; and Mr. J. M. Hamill, solicitor of the Northern Society. Most of the members of the Council were present. The toast of "The King" was loyally honoured.

Responding to the toast of "The Governor and Prosperity to Northern Ireland," Sir Dawson Bates said they approached that sentiment in no selfish spirit. While they wished prosperity for Northern Ireland, they also wished prosperity for the whole of Ireland, and not only for the whole of Ireland, but for the United Kingdom, of which they formed part, and for every unit of the great British Empire. They looked forward with more confidence to-day than at any other period in the history of the six counties. They desired the closest possible relationship with their kinsmen in Great Britain. Turning to pharmacy matters, Sir Dawson said that, as a result of the passing of the 1920 Act, it was found absolutely necessary that the Northern Government should pass an Act to deal with the new situation that had arisen. He desired to acknowledge the help the Home Office had received from members of the profession in the framing of that Act, and also the help that had been received from the profession on the other side of the Channel. He thought that the presence of Mr. Skinner augured well for the hope that there would be reciprocity between the two societies.

THE VIEWS OF NORTHERN IRELAND

Mr. W. J. Hardy (vice president), in proposing the toast of "The Pharmaceutical Society of Great Britain," said it was the parent of all the pharmaceutical societies and boards in the Empire. Their own Society was now honoured by the presence as their guests of Mr. Skinner and Mr. Linstead. Their presence showed their goodwill to the Northern Society, and their visit to the examination that day indicated that they and their Council were taking at least a fatherly interest in the youngest member of the family in the Empire. He hoped as a result of that visit the Society of Northern Ireland would be drawn into much closer relationship than had hitherto existed with the British Society. They had been asked to co-operate with the Society in Great Britain on one or two occasions, and they had great pleasure in doing so. They wanted a drawing together of all the pharmaceutical societies of the Empire. In the medical profession those who had attained to the minimum recognised grade could practise wherever they liked in the Empire, and he thought the same should apply to pharmacy. When their Council first functioned, one of the first things their minds turned to was reciprocity. He trusted that the Pharmaceutical Society of Great Britain would give due consideration to the matter. They did not ask for anything which they did not deserve. They were delighted to have Mr. Skinner and Mr. Linstead with them. Mr. Skinner's worth and work were known to pharmacists all over the North of Ireland, and the fact that he had been elected president for a second year showed the confidence which his brethren across the water felt in him. They were also glad to have Mr. Linstead, and the fact that he had succeeded such an outstanding figure as Sir William Glyn-Jones showed what manner of man he was.

MR. SKINNER'S IMPRESSIONS

Mr. Skinner, who was cordially received, said it was a great privilege to him to come to Northern Ireland for the first time. He knew few people there when he came, but already he had made a great many friends. He knew they had gone in for certain changes in pharmacy, and had brought before the Pharmaceutical Society of Great Britain certain proposals. Up to a point those proposals were bound to be premature; but, at the same time, he had never met an Irishman who was not going to make good all the way through. His Council was anxious to see how they would develop in Northern Ireland, and accordingly it had been his privilege to come there for the first time. They had enjoyed their visit immensely. It was his privilege last year to go to Canada and the United States and examine the question of reciprocity there. He found that the conditions in the various states were not all the same. He agreed with Mr. Hardy that this was not a mere commercial question: it was not a question of how many British pharmacists recognised under the English Acts would come over to Northern Ireland, or how many would go from Northern Ireland to England. He would like to see some arrangement not only within the Empire, but among all the English-speaking peoples; and so far as Northern Ireland was concerned, if they had put up a satisfactory course of training and satisfactory examinations, the British Society was bound to give their proposals the most careful consideration. He thought the examination arrangements in the Municipal College of Technology were excellent. He had gone through some of the papers, and they looked pretty severe; but, after all, the real test was in the examiners and the marks. He was going back to England with a mind impressed by the sincerity of their endeavours to raise pharmacy to a higher level, and to the highest level that they could possibly attain. He was not going to say that in Great Britain they had done all they ought to have done, but at present they were in a period of transference to a more important phase; and that was why the Council required to go very carefully in this matter of reciprocity. He could assure them that from what they had seen and learned, apart from the good fellowship which he appreciated, he was going back with a mind, he would not say biased, but a mind impressed by their endeavours to put pharmacy on a basis that he did not think it ever had in Northern Ireland before.

Mr. Linstead, who also replied to the toast, said he hoped they in England would have some chance in the near future of reciprocating a little of the hospitality which had been shown them in Northern Ireland. The question of reciprocity rather in the long run boiled itself down to this—the selling of poisons and the dispensing of medicines to the safety of the public. If a man's qualifications for that were good enough for the safety of the public in Australia, surely they were good enough in Northern Ireland and in Great Britain, and he saw no reason why on those grounds there should not be general reciprocity. His Council had to consider this question from the point of view of helping Northern Ireland on the one side and of their responsibility to the Dominions on the other.

Mr. T. W. McMullan, M.P., in proposing "Queen's University," said that many changes had taken place in university life in Ulster; their university had extended enormously, and a great deal of its success was due to their splendid Vice-Chancellor, Dr. Livingstone. Mr. McMullan urged the importance of closer union between the university and the city, and also dwelt on the necessity for reciprocity with the Pharmaceutical Society of Great Britain. The Vice-Chancellor, in reply, said that he agreed with Mr. McMullan's view of what a university ought to be in the community. He would always be thankful for suggestions for developing the idea. The Vice-Chancellor made a complimentary reference to the manner in which the Pharmaceutical Society of Northern Ireland had made use of the university. Professor Small, who also replied, said he was a sort of reciprocal arrangement himself. He was a pharmaceutical chemist of Great Britain on the staff of Queen's University, lent to the Pharmaceutical Society of Northern Ireland. The toast of "The Pharmaceutical Society of

Ireland" was proposed by Mr. Fred Storey, who said that he looked upon it as his alma mater. It had their very best wishes for its prosperity and success, especially as it was about to go through the trials of a new Bill. Mr. Fitzpatrick, who was received with applause, said he was very grateful for the hospitality which had been extended to him, and for the complimentary references made to his society. In their Charter they had no powers of reciprocity; but if the Government was as kind to them as the Northern Government seemed to have been to the Northern Society, they would have powers of reciprocity in their new bill. Quite a number of their Council were in favour of reciprocity with all English-speaking peoples. It was a very high ideal. Personally, he had no feelings in the matter. Southern Ireland was one of the youngest nations in the great Commonwealth, and he could assure them that it would do its best to keep abreast of the times in all pharmacy matters. Mr. Skinner proposed the health of the chairman, reiterating that he came as a stranger, and would carry back to England nothing but the pleasantest memories of Northern Ireland. Mr. McBride, in reply, said that the Home Office had been a great assistance to their Society, and he was very proud of their Council. He was prouder of those who had become pharmaceutical chemists under the Act. They had been in business for years, and for them to start again and study pharmacy and pharmacognosy was no small thing, and great credit was due to them. They were indeed grateful to Mr. Skinner and Mr. Linstead for coming over to see them, and hoped they would carry away most favourable impressions of their visit. During the evening songs were sung by Mr. James F. Newell, Mr. H. Scott accompanying.

Examination Results

Examinations under Schedule 2, Part IV (old syllabus), Part IV, I (new syllabus) and Part IV, II (new syllabus) of the Pharmacy and Poisons Act (Northern Ireland), 1925, were held in the Municipal College of Technology, Belfast, on June 25-28 inclusive. The following candidates, having passed in all the necessary subjects, are recommended for the certificate of Pharmaceutical Chemist:—

Part IV (Old Syllabus).—Armstrong, W.; Baird, D.; Brownlie, T.; Clarke, Miss W. G.; Coburn, H.; Dawson, Miss R.; Edwards, R. J.; Ferguson, A. L.; Myers, A. J.; McAviney, J. G.; McClintock, F. J.; McCune, Miss A. K.; McLroy, J.; McKenna, J.; O'Rawe, G. G.; Owens, J. M.; Regan, F. J. L.; Reilly, T.; Watson, J. J. G.; Watts, J. C.; Wright, R. J.

Part IV, I (New Syllabus)—Preliminary Scientific.—Bell, J.; Fox, Miss E.; Green, R.; Kelly, Miss G.; Laverty, Miss A. S. J.; Moody, D. L.; Murphy, J. J.; McKinty, H. A. N.; Stirling, J. L.; Sutherland, D. C.

Part IV, II (New Syllabus)—Final of Qualifying Examination.—Hardy, A. T.

The following candidates are referred in the subjects specified, and may complete at one subsequent examination:—

Part IV, I (New Syllabus)—Preliminary Scientific.—Botany and chemistry: Caldwell, J.; Cowan, S. N.; Pratt, Miss E. D. Botany only: Moore, J. M.; McCroory, L.; McIlhagger, G. E.

REPORT OF THE SPECIAL BOARD OF EXAMINERS

Examinations under Schedule 2, Parts I, II and III, of the Pharmacy and Poisons Act (Northern Ireland), 1925, were held in the Municipal College of Technology, Belfast, on June 25-27 inclusive. The following candidates, having passed in all the necessary subjects, are recommended for the certificate of Pharmaceutical Chemist:—

Part III.—McBride, Wm. H.

Part II.—Brownlee, J. R.; Farmer, Wm. J.; Gault, H.; Kerr, J.; McCormick, M. L.; Taggart, Wm.

Part I.—Connolly, C. C.; Ireland, Miss M.

The following candidates are referred in the subjects specified, and may complete at a subsequent examination:—

Part II.—Pharmacognosy and botany: Campbell, Wm. H.; Clements, Wm.; Ellis, J.; McAllister, T. *Part I.*—Botany, pharmacognosy and chemistry: Fergusson, H. Y.

London Associations' Sports Day

The seventh Inter-Association sports tournament for the Maw challenge shield was held on June 28 at the Maw's Sports Ground, New Barnet. A strong wind blew across the ground, but the only effect of this was to make the scores in golf rather high. This year the quoits competition was eliminated from the tournament, and speculation was very keen on the probable destination of the shield, which had been in the Northern hands for the last four years. Great eagerness was displayed throughout, and five associations raised complete teams. The results were:—

Golf.—Northern, Walthamstow, and West Ham tied on an aggregate of 326 for the first place, being an average of 81.5 for the twelve players. The South-Western and Western tied for the last place with an aggregate of 360, showing an average of 90. This gave three points to each of the first three and half a point to each of the latter.

Putting (for ladies only).—A team of six was selected and the best four taken. The result was:—South-Western, 193, average 48.25; Northern, 198, average 49.5; Walthamstow, 198, average 49.5; Western, 205, average 51.25; which gave the South-Western four points, and three, two and one respectively to the others.

Tennis.—Some keen games were witnessed in these mixed doubles, the result being:—Northern, 4 points; West Ham, 3; Western, 2; South-Western, 2.

Bowls.—The Crack Northern team fell before the Western in the first round, and their conquerors ran out winners of the tournament with four points.

Croquet (for ladies only).—This resolved itself into a struggle between the Northern and the South-Western, with the result that the latter ran out winners and took four points.

The final tournament results were:—Northern, 12.5 points; South-Western, 12.5 points; Walthamstow, 10.5 points; Western, 9.5 points; West Ham, 8.0 points.

The shield is thus held jointly for the year by the first two associations, and the Northern sequence of undisputed victories is broken. An excellent concert was given, nearly 350 sitting down to tea in the marquee provided by Messrs. Maw. Various other informal contests were entered into, and at 9.30 the presentation of prizes was made by Mrs. Arthur Maw. The shield was presented to the joint holders—Mr. R. M. Watson for Northern, and Mr. D. A. Rees for South-Western. The ladies' singles prize in tennis, played off on the previous Tuesday, was won by the Northern representative, Mrs. W. E. Swanson. Special golf prizes were awarded to Mr. C. A. Macdonald, Northern, and Mr. C. Gallacher, West Ham. A consolation ladies' prize went to Mrs. Wells, who met with a mishap in the tennis. The other prize-winners were Mrs. Downe and Mrs. Lester as the runners up. The ladies' putting prize went to Miss Vallantine and Mrs. Rees. In the musical arms the winners were Miss Sandberg, Miss Griffin, Miss Keble, Mr. Stewart and Mr. Foulle. After a few remarks by Mr. A. F. Porter, Mr. Herbert Skinner (president of the Pharmaceutical Society) moved a hearty vote of thanks to Messrs. Maw, which was passed with musical honours. It was generally agreed that the keenest battle of the series had been won and lost, and the resultant increase of skill and knowledge which has been gained by these sports reflects great credit on the competing associations.

The annual meeting of the Kent Branch of the British Medical Association was held on June 14 at the Wellcome Club and Institute, Dartford, the premises and grounds of which were placed at the disposal of the members. The visitors, numbering about 300, were entertained to tea in the club.

BATH COLLEGE OF PHARMACY.—A tramp into the Limpley Stoke valley was enjoyed recently by the Bath College of Pharmacy. Principal, staff and students, choosing the byways, lanes and fields, proceeded to South-stoke, thence to Midford, Monkton Combe and Limpley Stoke. At the invitation of the principal, tea was taken at the Viaduct Hotel. A vote of thanks to the principal for a pleasant and profitable afternoon, as well as for his hospitality, was proposed by Mr. J. L. Goulder, and carried by acclamation.

Trade Notes

KOLYNOS DENTURE POWDER.—Kolynos, Inc., Chenies Street, London, W.C.1, have introduced a new size of Kolynos denture powder to retail at 1s.

NAIL FILES.—Thos. Hardy & Sons, Milton Street, Sheffield, manufacture flexible nail files, the teeth of which are cut either by hand or in a machine.

EDWARD TAYLOR, LTD., Islington Square, Salford, have issued a new price list of their medical and surgical plasters, with numerous illustrations in colours. A copy will be sent to C. & D. subscribers on application.

ANZORA.—The Anzora Perfumery Co., Ltd., Willesden Lane, London, N.W.6, announce a forthcoming publicity campaign in the daily Press, and recommend chemists to replenish their stocks. Showcards will be sent on application.

BRITISH INDUSTRIES FAIR.—The Department of Overseas Trade advertise in this issue that the British Industries Fair will be held from February 18 to March 1, 1929, and that intending exhibitors should make application for space.

KIRBEE SHAVING OUTFIT.—Douglas Kirbee & Co., Ltd., 9-10 Charing Cross, London, S.W.1, give particulars in this issue of a convenient shaving outfit, comprising safety razor, Kirbee blades, strop and shaving brush, packed in plush-lined case.

NEWBERRY'S NEW LINE in brilliantines (Francis Newberry & Sons, Ltd., Charterhouse Square, London, E.C.1)



strikes a note of originality, as not only is the bottle so shaped that it is most convenient to hold, but it is also arranged to sprinkle without incorporating the usual metal top. This is achieved by making the bore of the glass neck comparatively narrow, closure being effected by means of a gilt screw cap, inside which is a leather washer. The brilliantine is available with three different perfumes—rose, violet and jasmin—and in two sizes. An artistic showcard (6 in. by 8 in.) can also be supplied. Another line of Messrs. Newberry's which is particularly saleable at this season is the Nada insect bite perfume. This is put up in an attractive phial fitted with a gilt cap covering the glass stopper, to which a rod is attached for applying the insecticide. The perfume does not stain, a point of some importance in connection with this type of preparation.

HÆMOGLOBIN CHART.—Coates & Cooper, 41 Great Tower Street, London, E.C.3, will send to C. & D. subscribers, on request, charts which have been issued by Reed & Carnrick, Jersey City, U.S.A., for estimating the hæmoglobin content of the blood.

VIROL, LTD., Hanger Lane, Ealing, London, W.5, emphasise the importance of balanced feeding as opposed to the indiscriminate use of vitamin extracts. An excerpt from the proceedings at the company's annual meeting will be found on another page.

NEW SELLING ARRANGEMENTS.—Lysol, Ltd., announce in this issue that Beechams Pills, Ltd., Chester Road, Manchester, have been appointed sole selling agents in the United Kingdom for Marshol (Marshall's Lysol) and Hinds' Honey and Almond Cream.

EVANS SONS LESCHER & WEBB, LTD., Liverpool and London, have placed a new Lime Juice Cordial with an "extra sweet" flavour on the market. A very attractive, handsomely designed showcard is supplied with each order for this seasonable new line.

POTTER & CLARKE, LTD., 60-64 Artillery Lane, London, E.1, have issued a new list of their packed goods, in which a large number of reproductions in colours of many well-known lines are included. The whole list has been printed at the firm's own works.

TOILET PAPERS.—Drayton Paper Works, Ltd., South Park, Fulham, London, S.W.6, specialise in the manufacture of toilet papers, and will send samples and prices of their products to any interested subscriber. The company has, we understand, been careful to ensure an even, soft and non-irritating surface.

STAFFALLENS ERGOT PREPARATIONS.—Stafford Allen & Sons, Ltd., Cowper Street, London, E.C.2, now supply physiologically standardised Liquor Ergotæ, while a certificate of physiological test is issued with each batch of Liquid Extract of Ergot B.P., based on biological tests for the non-specific amines.

JOSEPH NATHAN & Co., LTD., Glaxo House, 56 Osnaburgh Street, London, N.W.1, draw attention to the fact that all stocks of the old prescription Glaxo have been replaced with prescription (humanised) Glaxo, with added vitamin D (ostelin). Details will be found in the advertisement pages of this issue.

Trade-mark Applications

The figures in parentheses refer to the classes in which the marks are grouped. A list of classes and particulars as to registration are given in "The Chemist and Druggist Diary," 1928, p. 329.

(From "The Trade-marks Journal," June 13, 1928.)

- "RUGMOL"; for medicinal chemicals, excluding ointments (3). By Les Etablissements Poulenc Frères, 86 Rue Vieille-du-Temple, Paris. 489,308.
- "PEN-DA"; for medicated powders for headache, toothache, etc. (3). By A. D. Matthews, 249 Oxford Street, Swansea. 489,561.
- "YESTACT," YESTOR, "YESTOSE" and "YESTIQUE"; for medicinal chemicals (3). By The English Grains Co., Ltd., 30 Union Street, Burton-on-Trent. 490,698/701/702/703. (Associated.)
- "MEL-O-CEL"; for mouth washes (3) and (48). By Sir Ernest C. Cochrane, 320 Earl's Court Road, London, S.W.5. 490,926/927. (Associated.)
- "MANDARIN"; for all goods (3). By J. G. A. Letterstedt, Drottninggatan 21, Stockholm, Sweden. 491,052.
- "BISOXYL"; for medicinal chemicals (3). By The British Drug Houses, Ltd., 16-30 Graham Street, City Road, London, N.1. 491,273.
- "KOZENI"; for a spino and kidney protector (11). By E. Senior, 17 Market Place, Ossett, Yorkshire. 490,072.
- "MELCARA"; for essences, etc. (42). By The London Essence Co., Ltd., 53 Glengall Road, Peckham, S.E.15. 489,669.
- "VICTORIAN DAYS"; for goods (47) and for perfumery, etc. (48). By F. S. Cleaver & Sons, Ltd., 4 Lloyd's Avenue, London, E.C.3. 490,333. (Associated.)
- "M. C." on device of triangle and stars ("M.C." disclaimed); for perfumery, etc. (48). By Compact-Puder Company Levy & Co., 9 Alte Jakobstrasse, Berlin, S.W.68. 490,823.

(From "The Trade-marks Journal," June 20, 1928.)

- "REGESAN"; for photographic chemicals (1), surgical instruments, etc. (11), and for goods (50). "REGEPIRIA"; for medicinal chemicals (3) and for mineral waters, etc. (44).
- "REGOIDS," "REGASPIRIN" and "REGEPIRYN"; for medicinal chemicals (3). "REGEPIROS"; for medicinal chemicals (3) and for perfumery, etc. (48). By Boots Pure Drug Co., Ltd., 37 Station Street, Nottingham. 489,459/462/472/447/448/452/453/456/457/458. (Associated.)
- "GLACIER"; for a preparation for glazing photographic prints (1). By The Croxley Manufacturing Co., Charterhouse Chambers, Charterhouse Square, London, E.C.1. 489,727.
- "SYANDIE"; for chemicals (2). By Murphy & Son, Ltd., The Cedars, Sheen Lane, Mortlake, S.W.14. 491,192.
- "SILVER CREST"; for medicinal chemicals (3). By Hill Crest Oil Co. (Bradford), Ltd., Croft Street, Clayton, Manchester. 484,696. (Associated.)
- "PADEL'S SUKHAMBIT" on device including portrait of applicant, lion, etc. ("Padel's" disclaimed); for a medicine (3). By The Patel's Sukh-Amrit Agency, The Mengo Stores, Main Street, Plot No. 1, Block D, Kampala, Uganda Protectorate. 486,380.

Births

Notices for insertion in this column must be properly authenticated.

DAVIES.—On July 3, the wife of B. T. Davies, chemist and druggist, 97 Fore Street, Ipswich, of a son.

JOSEPHS.—At Hendon, on June 26, Mary, wife of Stephen A. M. Josephs (Philip Josephs & Sons, Ltd., shop fitters, 90 and 92 St. John Street, London, E.C.1), of a son.

Marriages

BAYNE—NEKOLA.—At the Crown Hotel, Kirkcaldy, on June 20, Charles Bayne, chemist and druggist, to Katherine Nekola.

LYON—QUY.—At St. Saviour's Church, Warwick Avenue, London, W., on June 28, Douglas Mannering Lyon, Ph.C., 18, Formosa Street, W.9, to Hilda Mary Quy.

Silver Wedding

SPENCE—FINLAYSON.—At All Saints' Church, Finchley Road, London, N., on June 29, 1903, by the Rev. R. Eyre, Alexander Spence, M.P.S., eldest son of the late Mr. Robert Spence, M.D., J.P., Linlithgow, to Marion Eleanor, third daughter of the late Mr. Alfred Finlayson, architect, Mortimer Street, W. Present address: "St. Michaels," 116, Findhorn Place, Edinburgh.

Deaths

ANDERSON.—At 7 Watringpool Lane, Lostock Hall, Lancashire, on June 28, Mr. David Smith Anderson, retired chemist and druggist, aged seventy-five. Mr. Anderson carried on business for a long period at Hough Lane, Leyland, and retired at the end of 1920.

HEBDEN.—At his residence, Willow House, Sowerby Bridge, on June 26, Mr. Harry Hebden, Ph.C., aged fifty-six. Mr. Hebden was born at Halifax, and served his apprenticeship with Rimmington & Sons, Bradford. He passed the Major examination in 1894, and later entered the laboratories of Barron, Harveys & Co., London, E.C. In 1898 he joined the staff of his uncle, the late Mr. W. C. Hebden, J.P., at Albany Works, Halifax, and in 1900 commenced business on his own account at Hope Works in the same town. On the death of Mr. W. C. Hebden in 1919 he amalgamated both businesses as W. C. & H. Hebden, manufacturing chemists, in which he was active until within three days of his death. Mr. Hebden was keenly interested in light opera, and had to his credit among other work the authorship of the opera "Maid Marjorie," provincially produced in 1912, and only denied London production by the sudden death of the composer, Mr. Edward Jones.

JONES.—At the Pharmacy, Crickieth, on June 20, after a long and painful illness, Anne, the beloved wife of Mr. E. Griffith Jones, chemist and druggist, aged forty-nine. Mrs. Jones is survived by her husband and their two daughters.

TOUGH.—At the Medical Hall, Estcourt, Natal, on June 3, of pneumonic influenza, Mr. Alexander Keith Tough, chemist. Born in 1871 at Jarrow-on-Tyne, Mr. Tough, at the age of nineteen, sailed for India, and lived there for seven years. He arrived in South Africa just before the Boer war, lived for some time at Ladysmith, and afterwards at Vryheid. Proceeding to Durban in 1909, Mr. Tough was employed as a chemist there by Lennon, Ltd., for twelve years. Health reasons necessitated his leaving Durban in 1921 for Estcourt, where, since then, he carried on business as a chemist and druggist at the Medical Hall. Mr. Tough was a man of staunch integrity and a true and loyal friend, and his charming personality and ready wit made him exceedingly popular. The funeral took place at the Estcourt General Cemetery, and was attended by representatives of almost every family in the town. The deceased leaves a widow and five young daughters.

Personalities

MR. H. PENNEY (Penney & Co., Ltd., Beak Street, London, W.1), sailed for New York on the "Aquitania" on June 30.

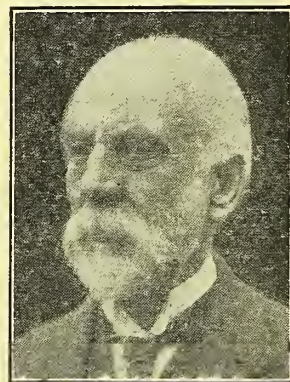
MR. JOHN BULLIONS, chemist and druggist, Pelaw-on-Tyne, has passed the final examination of the Spectacle Makers' Company.

MR. WILLIAM COWEN (Synthetic Ammonia & Nitrates, Ltd., Stockton-on-Tees), has been awarded the M.Sc. degree by the University of Manchester.

MR. FRANK LIVESEY, B.Sc., the son of Mr. T. W. Livesey, chemist, Grimshaw Park, Blackburn, has passed the final examination for the degree of B.Sc. in anatomy and physiology at Manchester University.

MR. JOHN RONALDSON, of John Ronaldson & Co., 7 Mark Lane, London, E.C.3, drug importers and exporters, was a regular attendant of the drug sales held at Garraway's Coffee House (*C. & D.*, June 30, p. 862). He still enjoys excellent health and attends to business daily. It is interesting to recall that he purchased at Garraway's in 1859 the first large consignment (50 bales) of Tinnevely senna which arrived on the London market, and that this quantity was then considered a "record."

MR. WILLIAM WYATT, Ph.C., F.R.M.S., Manchester, relinquished his position as departmental manager to James Woolley, Sons & Co., Ltd., manufacturing chemists, Victoria Bridge, on June 30. Mr. Wyatt studied at Bloomsbury Square for his examinations, and after passing them carried on a pharmacy at Lancaster for nearly fourteen years, during which time he was lecturer in chemistry, botany and physics at the Storey Institute. He joined Messrs. Woolley's staff twenty-five years ago, and for several years of that period has occupied the responsible post mentioned. Mr. Wyatt is well known in pharmaceutical and other circles. Several years ago he succeeded Mr. A. L. Blain as honorary librarian of the Manchester Pharmaceutical Association; his love of books (especially of old books) was recently exemplified in his illustrated lecture on the Medicine Stamp Acts, which he delivered in London, Manchester, and other centres. The lantern slides used in the lecture were of his own preparation: a keen photographer, he has lectured to various audiences on Sherwood Forest (his native district), Cockersand Abbey, and other topics with the aid of slides similarly chosen. For many years Mr. Wyatt has been a member of the Council of the Lancashire and Cheshire Antiquarian Society: he is also on the committee of the Arundel Society. Mr. and Mrs. Wyatt are regular visitors to the meetings of the British Pharmaceutical Conference, and their many friends in pharmacy trust that this association will be continued.



Photo] [Cleworth
Mr. W. WYATT, Ph.C.

Information Department

INFORMATION WANTED

Postal or telephone information with respect to makers or first-hand suppliers of the undermentioned articles will be appreciated

D/57. Gum thus American (spot stocks)	G/27. Nelkes milk and oil
R/27. Elixir des yeux	M/417. Oxoate
G/217. Heron oil	W/517. Sorpex splash savers
C/306. Mist. Argenti co. for vct. use	A/217. Thallands grape juice
	B/217. Zerisna hair wash

Observations and Reflections

By Xrayser III

Your Special Issue

is almost beyond praise, but commendation in respect of it may be expected to come from many quarters, and I feel I must add my tribute. One turns from one unusual feature to another with a sense of wonder that so many good things should be collected together in a weekly trade newspaper, and I question if any other business is so well catered for in this respect as that of the chemist and druggist. It is peculiarly gratifying that Mr. Howard Bayles should have been able to accomplish what hardly seemed possible, and trace our use of the title "chemist" still further back than was done two years ago. This is the sort of matter that deserves to be enshrined in a Special Issue, as no setting could be too fine for evidence that the title was in use by a dispenser of medicines more than three hundred years ago. It seems clear that the "chymist" of those days had similar professional functions to the chemist and druggist of to-day, and was well differentiated from the alchemist of earlier times. Our grateful thanks are due for discovering and recording such exceedingly valuable evidence of the long-continued association of our most valued title with the business of preparing medicines.

Romance Galore

attaches to London's drug market, and your sketch of the history and development of the drug trade of our chief city (*C. & D.*, June 30, p. 851) makes this very clear. The records you present are in effect a phase of English history as a whole, and careful perusal of this most interesting article enables one to fill gaps in general historical knowledge. What a story there is to tell about the importation, storage and commerce of the drugs and spices we dote out in such a matter-of-fact way, and how we could interest our customers if we conveyed to them the essence of what you have been at such pains to tell us!

English Medicine

is shown by Dr. Charles Singer to have been a crude sort of business in early days (*C. & D.*, June 30, p. 823), when chemists and druggists were not. As he so nicely puts it, early Celtic methods of treatment indicate little that can be dignified by the name of pharmacy. But medical treatment in Saxon times appears to have been only less crude for a considerable period. It seems to have required the coming of chemists and druggists to get *materia medica* separated from ideas associated with magic and crudities of various kinds, and the practice of medicine would appear to have needed our collaboration in order that it might develop on sounder lines. Some doctors in mediæval times took the precaution to prepare their own medicines when they wished to be particular about them; but this must have proved a great hindrance in their medical practice, and the wiser ones among them doubtless welcomed our predecessors who first did the work we are specially trained to do. Pharmacy may be dependent upon medicine for its existence, but medicine, in turn, owes much to pharmacy.

Filling Ampoules

is probably regarded by most of us as an operation that needs to be left in the hands of specialists. But Mr. Hurlstone shows that there is no real necessity for us to be dependent upon others for the filling of ampoules ordered in prescriptions (*C. & D.*, June 30, p. 813), whatever may be the economic position when we have a large number to be filled for stock purposes. His explanation of the various stages in the operation of filling leaves nothing to chance, and I should advise all your readers who do a good-class dispensing business to preserve his article for reference at the dispensing counter. Candidates for the Qualifying examination in pharmacy will also be well-advised to practise from Mr. Hurlstone's notes before presenting themselves to the examiners in London or Edinburgh.

Progressive Ucal

has done wonders in a period of less than twenty years, thanks to its policy summed up in the slogan "Pharmacy for the Pharmacist." Co-operation has certainly justified itself by the success attending the efforts of Mr. Harold Miller and his colleagues (*C. & D.*, June 30, p. 805), as shown by the striking increase in the capital under their control. But co-operation alone would not have produced the results of which Ucal can boast; the right men were available to co-operate at the outset, with first-hand knowledge of our business needs, and it is probably not too much to claim that those who distribute the Ucal specialities are entitled to some credit for steady support of the organisation.

The Forthcoming Visit

of the British Pharmaceutical Conference to Cheltenham, which will be the first to that very attractive town, will perhaps serve to induce other watering-places to tempt the Conference to perform its functions in due season with the help of their hydrological resources. The vogue of the spa has to-day a rather more precise character than it had a hundred years ago. Then it partook very largely of being a means for indulging in social diversions. But the beginning of the last century saw a diminution of the extravagances of the antecedent age, and the books of travel written at that period show an inclination to direct attention more particularly to the serious business of the restoration of health to the sick and lame who were encouraged to visit these places. Some of these travel books were specially written for this purpose, and one of them was a curious little work by George Saville Carey, apparently a most unlikely person to undertake such a thing, but who really possessed qualifications for it, that is, as far as the comfort of the visitors was concerned, beyond those of the ordinary hack writer.

"The Balnea,

or an impartial description of All the Popular Watering Places in England," was published in 1799, and it reached a third edition two years later; so there must have been a ready sale for this class of book. It may be, of course, that it was the author's name which served as an advertisement. He was the author of a variety of pieces for stage representation as well as an entertainer of considerable celebrity. His father was also a man of note, being, in the opinion of some authorities, the author of our national anthem.

Carey's Observations

on Cheltenham prove him to be an observer with a pen which he used to justify his pseudonym of "Paul Tell-truth." I think his remarks upon the Cheltenham of his experience may be taken, by our hosts-to-be, as a sort of datum line from which to estimate the increment of improvement which will be found now to prevail. Here is a vignette of the theatre "called a *royal one*": "the house is small and uncomfortable, lighted with a few of the commonest tallow-candles; the stage-lights, as they are called, present themselves to you as something in the shape of a long dripping-pan, and so scantily illuminated, that one would suppose a few black and casual cinders had fallen into it and produced a blaze; for it has that appearance to the eye, and, in respect to *smell*, the nose will bear the eye a faithful evidence." He has some nice things to say about the walks, the markets—where the provisions "are tolerably cheap, considering it a place of pleasure." Carey sketches the picture of what was a usual place of call in such communities—a so-called library. Its little details reflect the amenities of the period, and, for the sake of comparison, are worth quoting:—"It is," he writes, "furnished with such an heterogeneous assortment of millinery, perfumery, powder and paste, toys and trinkets, that, from its external appearance one is at a loss what to call it, except it be the gossiping shop, for there is a smirking vench or two that seem to attract the old and weak-hamned debauchees, who visit there for the sake of a little small talk and become customers for the sake of being flattered in their dotage."

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Editorial Articles

The Advance in Cadmium

DEVELOPMENTS in cadmium metal, which is obtained as a by-product in connection with the electrolytic-zinc smelting industry, have become distinctly more interesting lately, not only on account of the considerable increase in the world's production, but in view of the remarkable extent to which the outlet has been stimulated of late years for many industrial purposes at a low level of value compared with the high figures ruling over the armistice period at well over 7s. per lb. as reached in 1919. Year by year the price fell away, although showing a little temporary resistance in the years 1921 and 1922 on either side of 6s., due to the comparatively small output. Within the last four years or so there was a steady material increase in yield at the Risdon electrolytic-zinc smelting plant (Tasmania). The cadmium output there reached already about 100 tons in the year 1923, as mentioned in our issue of October 17, 1925 (pp. 550-51), when full reference was made to the circumstances under which the continuous decline in the price was brought about, down to 1s. 9d. per lb. At this period the keen competition of Australian metal monopolised attention in the London market. This has, indeed, been the most important factor in cheapening the cost of cadmium down to that figure, which ruled over a period of fully two years, or until towards the closing months of last year, when evidence became manifest that the demand was overtaking the considerable increase in production. Since then there has been a quietly rising market in the face of the growth of the output, while the fact remains that the current price is still low at the advanced figure again recorded lately of 2s. 3d. to 2s. 4d. per lb. for Australian metal, which is only barely one-third of the highest quotation reached in the year 1919. This certainly speaks well for the outlook in this industry, so long as the price is not forced up unduly, as a certain further expansion of the production of electrolytic zinc has to be reckoned with, chiefly in the United States, Canada, Australia, and also in Europe. At the close of the past year, the market here for Australia was on the basis of 2s., at which the restricted supplies from elsewhere were unable to compete; and the market has since, as shown above, been established by degrees at a further advance of 3d. to 4d. per lb., according to quantity, delivered ex warehouse here. What we suggested before under the date referred to in

October 1925, in the concluding remark, to the effect that the outlet for the metal would be in time extended at the much reduced price, has been fully confirmed, which is the more striking considering that there has been an appreciation from the lowest of about 30 per cent., while the total world's production, which for 1924 was possibly about 300 tons, has since presumably been increased by approximately between 100 and 150 per cent., and would on the larger percentage of increase be at the rate of about 750 tons per annum. This would compare with an estimated production of only 90 tons for 1920, 75 tons for 1922 and 200 tons for 1923, from which year there has been a vast expansion in the production of electrolytic zinc. Some idea of this expansion, so far as the United States is concerned, is afforded by the returns which have just been published by the United States Bureau of Mines Department of Commerce, giving a total for the past year of 1,074,654 lb. of metallic cadmium, representing 479½ long tons, or an increase of 33 per cent. over the previous year's production. Notwithstanding this large increase, there were 22,400 lb. of cadmium imported into the United States during the last quarter of 1927, this constituting the only imports for that year, against *nil* in the preceding year. Evidently this cadmium came from Canada. In addition to metallic cadmium, domestic manufacturers reported some production of cadmium compounds all larger in quantity than in 1926, this including cadmium sulphide, cadmium hydrate, cadmium oxide, and cadmium lithopone, but actual figures of production are not available for publication. In previous comments on the subject in 1925 we made specific allusion to the Consolidated Mining and Smelting Co. of Canada as a new producer of considerable importance, and whose electrolytic zinc output has risen rapidly in the last few years up to well over 80,000 tons per annum. Their recovery at their smelting plant in Trail (British Columbia) in cadmium as a by-product should now be approximating 100 tons; and an interesting fact is that, as reported recently, the bulk of this product was being disposed of in the United States on better terms than could be secured on the London market. The growth of the Canadian output concurrently with that of the other larger world producing countries has aroused some uneasiness on the British market. This, however, was dispelled by the fact just referred to, and, judging by the renewed advance which has taken place since in the London price, current supplies would appear to be very well absorbed. According to the opinion expressed by an eminent technical expert in a pamphlet issued some time ago, it was stated that cadmium should succeed in attaining a not inconsiderable position in the world's markets. If the development of the employment for the metal continues to increase as rapidly, the demand will unavoidably exceed the quantities which can be produced, and the price will advance. This will in turn limit the uses of cadmium only to such industries where it is especially valuable and can be employed at even higher prices.

TRADERS AND RATING RELIEF.—A deputation from the National Chamber of Trade asked Mr. Chamberlain, the Minister of Health, on June 20, that premises occupied for distributive trade but including a productive portion should be brought within the relief given by the Government's rating relief measure. Mr. Chamberlain said that the proposals would receive careful examination.

AN ANCIENT TRICK.—"An old fraud," writes a contributor, "is being worked in Devon by plausible persons who profess to represent big commercial firms. The *modus operandi* is to show samples of certain goods, book orders for them, and promise delivery at an early date. Then the so-called traveller introduces an article which he is prepared to supply at once. He asks immediate payment for this, and many people, misled by the prospects of bargains to come or the promise of a prize or bonus, buy what is offered and find that the bargains and promised bonus never materialise."



THE index for drug prices during last month dropped 2.2 points to 138.0, owing to a number of small changes rather than to a marked decline on any particular article. In addition to these changes, some important additions have been made in order to meet the need of the chemist who is called upon to dispense rarer drugs and chemicals. There are no material changes in surgical dressings, the index for which stands at 205.2. The complete quarterly issue is published with this number.

British Pharmaceutical Conference

THE following is the official list of science papers to be read at the Cheltenham meeting:—

- (1) "The Use of Iron Reagents in the Detection and Differentiation of Phenols," by A. H. Ware, Ph.C.
- (2) "Apiol," by J. R. Walmsley, F.I.C., Ph.C., F.C.S.
- (3) "Infusion of Senega," by J. F. Liversege, F.I.C., Ph.C.
- (4) "Iron and Ammonium Citrate of Commerce: its Composition and Behaviour in Certain Solutions," by G. J. W. Ferrey, B.Sc., A.I.C.
- (5) "Mercury Ointment," by J. H. Franklin, Ph.C.
- (6) "Compound Tincture of Benzoin," by T. Tusting Cocking, F.I.C.
- (7) "The Testing of Barium Sulphate for X-Ray Purposes," by T. Tusting Cocking, F.I.C.
- (8) "The Purity of Ether for Analytical Purposes," by G. Middleton, B.Sc., A.I.C.
- (9) "A New Test for the Activity of Medicinal Charcoal," by H. Brindle, B.Sc. Lond., A.I.C., Ph.C., F.C.S.
- (10) "A Comparison of the Adsorption Powers of Medicinal Charcoals," by H. Brindle, B.Sc. Lond., A.I.C., Ph.C., F.C.S.
- (11) "Malt Extract and Oil Emulsions: (1) Composition of Commercial Malt Extracts and Cod Liver Oil Emulsions," by J. M. Jones and T. McLachlan, F.I.C.
- (12) "Malt Extract and Oil Emulsions: (2) Vitamin A content of Commercial Malt Extract and Oil Emulsions," by J. M. Jones.
- (13) "Malt Extract and Oil Emulsions: (3) Note on Testing Malt Extract and Oil Emulsions for Vitamin A," by J. M. Jones and Norman Evers, B.Sc., F.I.C.
- (14) "The Melting Point of Cocaine Hydrochloride," by Wilfred Smith, B.Sc., A.I.C.
- (15) "A Determination of Iodine in Organic Combination, especially in Thyroid Gland," by Wilfred Smith, B.Sc., A.I.C.
- (16) "The Assay of Belladonna Leaves and Extract of Belladonna," by C. M. Caines, F.I.C., and Norman Evers, B.Sc., F.I.C.

Business Changes

MR. H. J. DOWNIE, chemist and druggist, Roseheart, has taken over the business of Mr. J. R. Stewart, High Street, Ardersier, Inverness-shire.

MR. A. SMITH, chemist and druggist, has acquired the business of the late Mr. L. R. Davis, chemist and druggist, 374 Brockley Road, Crofton Park, London, S.E.4.

MR. C. H. WHITE, chemist and druggist, Market Place, Oldbury, will take over the business of Shakespeare, Ltd., chemists and opticians, 25 Birmingham Street, Oldbury.

MR. W. G. WELLS, chemist and druggist, Maidstone, and MR. F. G. WELLS, chemist and druggist, Battersea, have acquired Stookes Pharmacy, 166 High Street, Gillingham, from Mr. Wheeler, and will carry on the business as Wells & Wells.

Pharmaceutical Society of Great Britain Council Meeting

A MEETING of the Council was held at 16 Bloomsbury Square, London, on July 4, Mr. Herbert Skinner (president) in the chair. An apology for absence was read from Mr. Keall.

ELECTIONS AND RESTORATIONS

Thirty-nine persons were elected members of the Society, and seven persons as student-associates. One person was restored to the register, and several were restored to the Society. The registrar reported that twenty-one persons had been registered as apprentices or students.

THE DURATION OF APPRENTICESHIP

The report of the Education Committee showed that a number of schools had been approved for the teaching of botany, chemistry and physics.

The Committee had considered the letter from the North British Executive remitted to them by the Council suggesting that a definite period of apprenticeship should be specified by the Society in its examination regulations. The Committee felt that there had probably been some misapprehension as to the exact effect of the wording in the present regulations. These require that a candidate must produce evidence to show that he "has been trained under the direct supervision of a pharmacist in the dispensing and compounding of medicines for 4,000 hours spread over not less than two years" in a shop or hospital under conditions approved by the Council. This regulation is intended to apply solely to the candidate's training in practical pharmacy; it does not refer to his training in the commercial side of the business, which is outside the scope of the Society's examinations. A period of two years is, therefore, all that is necessary for the Society's requirements, provided that the whole of the apprentice's time is occupied in the dispensing and compounding of medicines. This condition, however, very rarely obtains, and it is only reasonable, and in fact necessary, for an apprentice-master to require a longer period of service so as to enable the necessary number of hours in dispensing and compounding of medicines to be carried out. The present wording of the regulations leaves the length of apprenticeship to be settled between the apprentice and his master in each case, and the Committee did not consider that any change in the wording is necessary.

The Committee considered a list of suggested subjects for discussion at the educational meeting at Cheltenham, and resolved that the following subjects be discussed, and that each of the persons stated be asked to give a ten-minute paper to initiate a discussion in the subject against which his name appears:—"That the Dates of Entry for the Pharmaceutical Chemist Qualifying Examination should be altered from March and June to June and September," Mr. F. J. Dyer. "The Relative Importance of Accuracy in the Practical Training of Pharmacists and the Value set upon it in the Examinations," Mr. H. W. Webb. "The Teaching and Examining of Forensic Pharmacy," Mr. A. E. Young. "An Ideal Scheme of Training for the Qualifying Examinations," Dr. Linnell.

Mr. PECK referred to the question of the period of apprenticeship. He said the Committee had gone very carefully into the arguments put forward on the subject, and unanimously arrived at the decision set out in the report.

Mr. HINES said that in attending meetings in various parts of the country he had been convinced that the members looked to the Council for a lead in this matter. Unfortunately the regulations did not indicate what was really wanted, and he felt that the gist of the paragraph in the report dealing with the subject might usefully be incorporated in the regulations. He thought it should be made quite clear that the Committee only insisted upon a certain period, leaving the rest to the person who took the apprentice.

Mr. HARDY said he thought the point was made perfectly clear in the booklet that was sent out on pharmacy as a career.

The PRESIDENT explained that he was present when the resolution on the subject was passed by the North British Branch Executive, and there was certainly a strong feeling that the regulations should be made clearer than they were at present.

Mr. PECK suggested that the matter might be made quite clear and some of the paragraphs from the report introduced when the regulations were revised.

The PRESIDENT said he thought it would be well if such a course were adopted.

Mr. GUTHRIE recalled that at the meeting of the Executive there was a feeling expressed that what was now suggested might not be quite enough, but that it might be well to go further and state the definite number of years in the apprenticeship indentures. It was fairly apparent, however, that there were difficulties in handling the matter in that way. Possibly the publicity given to what had been said that day, and emphasising that the suggestion now made had nothing to do with apprenticeship as between the apprentice and the employer but that it was still open to them to make their own arrangements, might have the effect aimed at. But it was certainly desirable, in view of the many misunderstandings that had arisen, that something should be done to make the matter clear.

Mr. JENKIN expressed the opinion that while members who attended branch meetings, and those who read the trade journals, might possibly have a fair idea of what the Council thought as to the correct period of training, a large proportion of people who took apprentices had no such knowledge. Such persons simply acted according to the regulations, particularly in cases in which the guardians of apprentices insisted upon the shortest possible training. He thought that if it were possible to lay down in the regulations that this should be three years, they would get a more satisfactory type of candidate at the Society's examinations. They all knew that the greater part of the two years was not spent in the practice of pharmacy, and if apprentices were not taught pharmacy in the pharmacies they had to be taught in the schools, which, however, made no provision for such teaching.

Mr. ROWSELL said he was glad that the North British Executive had brought forward this question. He would object to any period of apprenticeship being laid down in the regulations such as suggested by Mr. Jenkin, for periods varied according to education, place of business, and other factors. He agreed with Mr. Peck's suggestion that when they consolidated the regulations a footnote should be inserted stating that a given number of hours should be insisted upon, and that the other arrangements were left open between master and apprentice. If this were done, a question that was causing considerable heartburning throughout the country would be cleared up.

Mr. HUMPHREY said the position could be made quite clear by inserting a note in the new calendar. There was a widespread opinion prevalent that the Council had reduced the period of apprenticeship to two years and even less for the Major, and the more it could be recognised that they wanted a definite period of purely pharmaceutical work the better. They would never get pharmacy properly understood by their graduates until they got their own people to understand the position. The average apprentice and master seemed to consider that if they signed up for two years it did not matter how that time was spent.

The PRESIDENT asked Mr. Peck if he thought it would be advisable to have a slip printed with the opinion of the Council and inserted in the regulations.

Mr. PECK said he would like to know if the Council agreed that the suggestion of the Education Committee accurately interpreted the regulations.

Mr. JACK drew attention to the fact that the report specified a period of two years, providing the whole of the apprentice's time was spent in the dispensing or compounding of medicines. He did not think any boy or girl would have either the time or the opportunity to spend the whole of the time indicated in such pharmaceutical practice. He pointed out that in other walks of life far longer periods of apprenticeship were enforced, for it was generally recognised that during the first year or two learners spent most of their time in

"fag" work, and were of little real value to their masters. It was only by having the training spread over a long period of years that an apprentice could get a grasp of the business of the pharmacist.

The PRESIDENT said he understood that it was not possible to add a slip to the regulations, which, it was insisted, should not have any interpretation put upon them. All the Council wanted to do was to give members some guidance. One way would be to issue instructions covering points that might arise when application was made for indentures.

Mr. HINES said the whole trouble was that the regulations were ambiguous to the average reader.

The PRESIDENT said that should be borne in mind for the time when the regulations were revised.

Mr. SIMMONS suggested that a pamphlet might be sent to parents or guardians explaining the position at the proper time. The object of the recommendation was to bring pressure to bear upon masters to accept apprentices for two years. Unfortunately, they often agreed to shorter periods. In Manchester the stipulated time was four years' apprenticeship, and there was no difficulty in making an apprentice spend two years in pharmacy. When the Conference discussed the question, the general feeling was against three years being accepted, and four years was insisted upon. It was difficult to stipulate any such period, however, and all that could be done was to give guidance.

Mr. PECK promised to see what could be done. The difficulty was that in some places an apprenticeship of four years would not enable an apprentice to get the required number of hours of training, and it rested entirely with the master. Surely nobody would accept a lad for two years and two years only. (Oh! Oh!)

The question was referred back to the Education Committee, the rest of the report being adopted.

BENEVOLENT FUND COMMITTEE

The report of the Committee showed that nine applications had been received and grants made ranging from £10 to £30. The following special contributions were announced:—Hull Chemists' Association, £6 2s.; Wallas & Co., 11s. 8d.; Hastings, St. Leonard's and District Branch, £2 10s.; Oxford and District Branch, £4 4s.; balance of West Midland Federation, £8 2s. 5d.; F. Battersby, £21; C. G. Kebbell, 18s. 2d.

Mr. SIMMONS called attention to the subscription sent by Mr. Battersby, who, he pointed out, was a life member. Hitherto such members had not received a reminder of the claims of the Fund, but recently they had been circularised, with the result that many of them had sent contributions. The report was adopted.

WAR AUXILIARY BENEVOLENT FUND

This committee reported that during the month three applications had been received, and recommended grants from £10 to £26. The report was adopted.

FINANCE COMMITTEE

The financial statement showed that receipts since the last meeting, including a balance of £41 9s. 8d., amounted to £13,365 8s. 3d., comprising the following items:—Subscriptions, £350 3s.; examination fees, £10,596 13s.; registration fees, £73 10s.; restoration fees, £1 1s.; certificates of qualification, £1 18s.; Pharmacological Laboratories, £189; penalties, £92 15s. 4d.; "Pharmaceutical Journal," advertisements, etc., £1,084 12s. 7d.; "Pharmaceutical Journal," student-associates' subscriptions, 10s. 6d.; Quarterly Journal, £23 3s. 6d.; "Pharmaceutical Pocket Book," £31 19s. 2d.; Pharmaceutical Press publications, £8 3s. 9d.; Registers, £7 19s. 6d.; "Year-Book," £2 13s. 10d.; B.P. Codex, £435 14s. 9d.; interest on investments, £411 3s. 8d.; sundries, £2 17s. Payments ordered at the last meeting amounted to £6,142 6s. 11d., and £7,200 had been transferred to deposit account, leaving a balance of £23 1s. 4d. The balances on the other accounts were:—Benevolent Fund (current account), £37 1s. 8d.; Benevolent Fund (donation account), £39 12s. 11d.; War Auxiliary Benevolent Fund, £116 0s. 9d.; Orphan Fund, £101 8s. 2d. The report recommended that accounts amounting to £7,804 13s. 8d. be paid, and that the action of the

secretary in making payments amounting to £899 13s. 9d. be approved. The report was adopted.

CULTIVATION OF MEDICINAL PLANTS

The Science Committee considered a letter from the committee for the State advancement of the cultivation of medicinal plants in Austria remitted by the Council. The writers requested (1) the formation of a similar society in this country; (2) a report in the form of a survey of the imports and exports of spices, poppy seeds, mustard seed, flax and hemp seed, "oil seed," cotton thistles, fresh plants and plant parts, dried plants, etc. The Committee resolved that it was not necessary in this country to form the section indicated, as the climate, available land and cost of labour both for growing and gathering medicinal plants precluded cultivation on a commercial basis. The Committee considered that the Austrian committee might be supplied with the particulars in (2) if such are obtainable from the Imperial Institute or Board of Trade.

IMPERIAL WEIGHTS IN THE PHARMACOPŒIA

The Science Committee considered a resolution from the Cardiganshire, Carmarthenshire and Pembrokeshire Branch that the Council should press the matter of reintroducing the British Imperial weights in conjunction with the metric system. The Committee resolved by a majority that the suggested introduction was desirable.

SURGICAL SPIRIT FORMULAS

A report showed that the Board of Customs and Excise had approved the formulas for surgical spirit as drawn up by the Committee, and that chemists desiring to use industrial methylated spirits in these formulas must obtain permission from the local supervisor.

Spiritus Boro-Tannicus, B.P.C.

Boric and Tannic Acid Spirit

Synonym.—Surgical Spirit No. 1

Tannic acid	1.10	95 grains
Boric acid	1.10	96 grains
Industrial methylated spirit to	100.00	to 20 fl. ounces		

Spiritus Ricinatus, B.P.C.

Castor Oil Spirit

Synonym.—Surgical Spirit No. 2

(See C. & D., February 4, p. 148)

Spiritus Boro-Ricinatus, B.P.C.

Boric and Castor Oil Spirit

Synonym.—Surgical Spirit No. 3

Castor oil	2.50	½ fl. ounce
Boric acid	1.10	95 grains
Industrial methylated spirit to	100.00	to 20 fl. ounces		

BIEBRICH SCARLET

The Science Committee decided to adopt the melting point 184°-186° for Codex revision.

Mr. MELHUSH, submitting the report, regretted that Mr. White, though in the building where the meeting was held, was not well enough to attend. A movement started many years ago in this country in favour of the metric system, but this had not been generally adopted.

The SECRETARY stated that the Council, on that occasion, sent the suggestion in the first instance to the British Medical Association and then to the General Medical Council, saying they approved of the idea, but the only reply was that it would be one of the things which would be borne in mind.

Mr. ROWSELL said he personally did not regard the suggestion as a retrograde step. Twenty years ago there was a great movement to introduce the metric system in this country, but his experience was that it had not been very successful, and he hoped the Pharmacopœia Commission would adopt the suggestion for both systems to be used. He thought the Council should take some action.

Mr. HINES agreed that the proposal was not a retrograde step. They had to use the imperial weights, whether they bought or sold.

Mr. MELHUSH said that a certain section of the Committee regarded the step as retrograde from an academic

point of view, but from a practical point of view he wished to associate himself with the suggestion in the report.

Mr. HUMPHREY said it was nonsense to say that the proposal was a retrograde step, for imperial weights were in common use. He pointed out, however, that in the new Pharmacopœia there might be no place for either system, as all formulas might be left out. In that case the question would settle itself. Those who read between the lines could see that in all probability all that would be in the Pharmacopœia would be standards for drugs and chemicals.

The PRESIDENT expressed the view that they should hold over any action on the matter for the present. What would be the scope of the new Pharmacopœia no one could say.

Mr. ROWSELL thought the Council ought not to leave the matter quite as long as was now suggested. There could be no harm in forwarding a resolution to the proper quarter.

The PRESIDENT said he personally regarded the suggestion as a retrograde step, but though he disagreed with it, he could see that a majority of the Council were in favour.

Mr. SIMMONS raised the question of the Science Committee's report, pointing out that neither the chairman of the Committee nor the deputy chairman were now members of the Council. He thought it would be as well if one of the members could act as reporter.

Mr. ROWSELL said the matter was settled some years ago. The President was a member of the Committee, but as he had not been able to attend, Mr. Melhuish had presented the report. The report was adopted.

ANNUAL DINNER

The Organisation Committee recommended that an annual dinner be held on October 3, 1928.

LEAGUE OF EX-SERVICE PHARMACISTS

Mr. PECK reported that at a meeting of the Executive Committee of the League of Ex-Service Pharmacists on June 6 a letter was read from Captain H. A. Hill, secretary of the League, in which he asked to be relieved of the duties of secretary owing to pressure of legal work. Captain Hill, however, offered to assist in an honorary capacity in the parliamentary work of the League and in any other way which the limited time at his disposal would permit. The Committee desired to place on record its sincere appreciation of the services rendered by Captain Hill since the inception of the League. The Committee recommended that Mr. F. W. Adams, assistant secretary of the Pharmaceutical Society, be appointed secretary of the League, and that Captain H. A. Hill's services be retained, as far as possible, as honorary secretary. The report was adopted.

This was all the public business.

Major Examination Results

At the July examination held in Edinburgh six candidates were examined: the following were successful:—Campbell, I. D.; Duncan, Jeannette; Hood, J.; Morrison, Mary; Reid, J. B.

North British Branch Executive Meeting

A MEETING of the Executive of the North British Branch was held at 36 York Place, Edinburgh, on June 20. Mr. Harvey P. Arthur in the chair. Apologies were intimated from Messrs. Dick and McNab. The chairman made reference to the death of Mr. David Gilmour, of Dunfermline, a former member and chairman of the Executive, and of Sir Richard Robinson. Reports were made as to unpaid membership subscriptions for 1928, branch meetings, reports of subcommittee on British Pharmacopœia revision, Food and Drugs (Adulteration) Bill, rebate on absolute alcohol, examinations, and the British Pharmaceutical Conference at Cheltenham.

Annual Meeting

The annual meeting of the members of the Society in Scotland followed the Executive meeting, Mr. Harvey P. Arthur in the chair. The chairman gave a review of matters of interest and importance which had engaged the attention of the Executive during the year.

ELECTION OF EXECUTIVE

The report of the scrutineers stated that 1,610 nomination papers were issued, thirty-two members had been nominated, and of these twenty-three signified their willingness to act if elected. (The result of the poll was given in THE CHEMIST AND DRUGGIST, June 30, p. 800.) The report of the scrutineers was adopted.

DISCUSSION

Mr. MILNE raised a question as to the use by prescription of industrial methylated spirit in a National Health Insurance prescription for an inhalation. The Customs officer objected that this could not be allowed, as the concession only applied to industrial methylated spirit to be used for skin application.

The RESIDENT SECRETARY explained that quite probably the local officer was under a misapprehension. It was true that the idea of a concession originated because of a complaint that pyridinised methylated spirit caused irritation, but, while that originated the concession, it was not limited in the manner supposed. It had been specifically stated that there was an objection to pyridinised methylated spirit, for example, in ear drops. The concession really was to the effect that where industrial methylated spirit was used by medical prescription either by itself or in combination with other substances it could be dispensed. The concession did not specify any limitations such as were indicated by Mr. Milne. Incidentally a similar point had arisen in connection with the prescribing of absolute alcohol for medicinal use where a claim for rebate in ordinary course was rejected by the Customs and Excise. It had to be remembered that in the case of public hospitals it was provided that they might have alcohol duty-free. The concession in regard to industrial methylated spirit was in a manner on similar lines. Wherever it was legitimately prescribed and used as a medicine, the dispensing chemist would be in order in dispensing industrial methylated spirit. After further discussion it was agreed to remit the matter to the Parliamentary Committee for further consideration.

Mr. MILNE said he desired to raise the question of having a catalogue of the library, so that members might know what books were available. It was explained that the existing library catalogue, printed in 1911, was not up to date. To keep members informed, however, every year in issuing the notice of the first evening meeting a list of all the books added during the year was printed on the notice, with a suggestion that this might be kept as a supplement to the library catalogue. Any person calling at the library for any book could be at once informed whether the book was available. To print a catalogue for circulation was a very costly procedure and hardly justified by any general demand.

Mr. MELDRUM raised the question as to whether and how far they could avail themselves of the Carnegie Library, in connection with which current books, many of them costly, could be made available for the members.

Mr. HARLEY drew attention to a question raised by the introduction of automatic machines for the distribution of medicines. These had been introduced in public places, and the question arose as to how far this was in accordance with public control of the distribution of medicinal substances.

Mr. JACK said there was another matter of a similar kind, the sending out of motor-vans throughout the country, carrying stocks of medicines, toilet preparations, etc. This also was a new departure which raised practical difficulties needing careful consideration.

After a full discussion on the various points, the CHAIRMAN said that all these matters would have the attention of the Executive. A cordial vote of thanks was awarded to the chairman.

The Nineteenth "Martindale"

THE familiar red edges and rounded corners of Martindale's "The Extra Pharmacopœia" are reassuringly present in Volume I of the nineteenth edition (H. K. Lewis & Co., Ltd., pp. xxxv + 1207, 27s. 6d.), which has been revised by Dr. W. Harrison Martindale. The copy that has reached us is not appreciably heavier than its predecessor of four years ago, though it contains several more pages. The arrival of a new "Martindale" is always an event: on opening it, paragraph leads to paragraph, and page to page, till at length the reviewer lays down the volume with an effort, knowing that his readers expect some indication of its contents.

The first feature that emerges from a rapid perusal is the drastic overhauling that the eighteenth edition has undergone in the process of conversion into the nineteenth. Two examples will make this point clear. One relates to the vexed question of liquid paraffin emulsion with agar-agar. In the text of the book appears a formula worked out in Dr. Martindale's laboratory last year; and in the index appears a reference to a formula given in *THE CHEMIST & DRUGGIST* as recently as June 16. An even more striking instance, perhaps, is an index entry of the article on "London's Drug Market" in the *C. & D. Special Issue* of June 30. Turning to the longer monographs, we note that practically all the references to medical publications in the twelve-page section on Mercurume (disodium-dibromo-oxymercury-fluorescein) are of later date than the publication of the eighteenth edition. Similarly, the section on intravenous doses has been expanded, and, in the light of added experience, the caution appears (in heavy type): "We strongly recommend trying half or even quarter doses or less at first, freely diluted, where the method of treatment is new." Many habitual students of the book will probably turn first to the preface, which, as usual, consists of a brief commentary on the newer features of the book. Dr. Martindale pays a graceful tribute to two friends of his who have lately passed away—Sir Dawson Williams, of the "British Medical Journal," and Mr. S. W. Woolley, late Editor of *THE CHEMIST & DRUGGIST*, both of whom "did much on behalf of British science and industry"; and in another paragraph he expresses the legitimate hope that his collated annotations may be of service to the body responsible for revising the British Pharmacopœia. He is energetically of opinion that safe doses for man cannot be arrived at by analogy with the doses used in trials upon animals; and in this considered verdict he is backed by a weighty consensus of expert opinion. As a pharmacologist remarked to us recently: "Many a commercial venture in therapy seems to turn on the last gasp of a guinea-pig and the revival of a rabbit."

It remains to select for mention a few other outstanding features, premising that tables of weights and measures, thermometric equivalents, poisons regulations and so forth find their accustomed place in the volume, together with such newer items as the Therapeutic Substances Act and the Labelling of Poisons Order. Quinine-mannitol and other types of quinine injection are amply discussed, with bibliographical references, as also are vaccines (the sixty-two page section has been rewritten), protein therapy, vitamins and cholecystography. Other monographs which will repay careful perusal are those on activated alkaloids (a subject that Dr. Martindale has made his own), the pharmacology of ointments, the use of ether in obstetrics, colloidal metals, and cocaine substitutes. The remarkable range of the book is aptly shown by the inclusion of sections on artificial silk and the yield of British sugar. The experiments of Lister, in which the late Mr. William Martindale took so valuable a part, receive due mention in their place; and readers who need an epitome of a modern development such as the liver-diet treatment of pernicious anæmia will not look in vain. The typography is of the customary clearness, and the compression, "while adding some thousands of relevant abstracts on therapy, chemistry and allied sciences," has been carried out with a rigour that only those who wield the blue pencil can fully appreciate. We take it for granted that every up-to-date pharmacist will hasten to possess so indispensable a book.

Trade Report

The prices given in this section are those obtained by importers or manufacturers for bulk quantities or original packages. To these prices various charges have to be added, whereby values are in many instances greatly augmented before wholesale dealers receive the goods into stock, after which much expense may be incurred in garbling, packing, etc. Qualities of chemicals, drugs, essential and fixed oils, and many other commodities vary greatly, and higher prices than those here quoted are charged for selected qualities of natural products even in bulk quantities.

42 Cannon Street, E.C.4, July 5

APART from a burst of speculation in Zanzibar cloves, based on short crop reports, and renewed buying of menthol and oil at firmer prices, there is not much of interest to report in the produce markets. Balsam tolu has sharply advanced, and saffron is also higher. Kordofan acacia has been in fair demand, and prices for shipment are dearer. Agar agar is firmer. The feature in essential oils is the further rise in clove oil, which has advanced by another shilling per lb. Japanese demethyloised peppermint is firmer, while Ceylon citronella for shipment, lemon and orange are easier. In the pharmaceutical chemical group there are a number of slight alterations, mostly favouring the buyer, where fair sized quantities are concerned. This applies to acetanilide, benzoic acid, methyl salicylate, phenacetin and phenazone. Methylated ethers have been reduced by ½d. per lb. following the reduction in s.v.m. Among the industrial chemicals, business in most directions has been quiet, and is likely to remain so during the summer period. Prices of sodium and potassium prussiate have been adjusted, showing an advance. Carbolic acid crystals are firm, with a fair amount of inquiry forward. Among the fixed oils quiet markets are reported in practically every instance, with the exception of palm oils, which are dearer; cotton is steadier and rape easier. Linseed is firm although quiet; turpentine has fluctuated within narrow limits. Other market changes include a decline of 1d. in rectified spirit and one of 3d. in methylated spirit.

Higher	Firmer	Easier	Lower
Balsam tolu Clove oil Cloves Gum acacia (c.i.f.)	Agar agar Peppermint oil (Jp.)	Acetanilide Benzoic acid Bergamot oil Citric acid (foreign)	Caraway seed (Dutch) Ethers (methylated) Mercury Peppermint oil (Amer. new crop)
Menthol Palm oils Potash prussiate Saffron Shellac Sodium prussiate	Steadier	Citronella oil (Ceylon, c.i.f.) Lemon oil Naphthalene Orange oil Pimento Pitch Rape oil Rubber	Spirit (methylated) Spirit (rectified)
	Cotton oils		

Crude Drugs, etc.

AGAR AGAR is firmer at 3s. 9d. per lb. on the spot for Kobe No. 1, and 3s. 6d. for Yokohama No. 1.

ALCOHOL.—It has been agreed that for deliveries commencing July 2, 1928, until further notice, that the price of spirits of wine should be 1s. 9d. per proof gallon, free delivered, usual terms. This is 1d. per proof gallon lower than the price fixed on January 1, 1928. In the event of a buyer providing cash payment for the duty with order, it has been agreed that a discount of 2d. per proof gallon shall be made.

ANTIMONY is still dull, current quotations of Chinese regulus being about £40 10s., ex warehouse. The forward market has been easier again with sellers at £36 10s. to £37 c.i.f. for near shipment.

BALSAM TOLU is dearer at from 3s. 9d. to 3s. 10d. per lb. on the spot, with sales at these prices; supplies at the source are scarce.

CADMIUM.—The firmness has been fully maintained, and there seems to be some difficulty in securing early delivery. Terms vary from 2s. 3d. to 2s. 4d. per lb., according to arrival or delivery, and the market is called strong.

CAMPHOR (REFINED).—Japanese is quiet at 2s. 4d. per lb. for slabs on the spot, and for June-July shipment sellers quote 2s. 2d. per lb., c.i.f.

CARAWAY SEED is easier, Dutch for prompt shipment offering at 34s. 6d. per cwt. c.i.f., and new crop is about 35s. c.i.f.

CASCARA SAGRADA.—Sales of new peel have been made at from 49s. to 50s. per cwt. c.i.f. On the spot three-year-old is quoted at from 65s. to 70s., according to quantity; new is 53s. 6d.

CHAMOMILES.—Good white Belgian old crop can be had at 120s. per cwt. on the spot, and fair ditto at 85s. New is expected early in August.

CLOVES.—Zanzibar have been in active speculative demand and are much dearer, with sales on the spot at 10½d. to 1s. per lb., also Madagascar at 11½d. On Wednesday the spot market for Zanzibar closed firm at 1s. To arrive, sales of August-October shipment have been made at 10½d. to 11½d. per lb. c.i.f., November-January at 10½d. to 11½d. c.i.f., and December-January at 10½d. to 10¾d. c.i.f. The landings during the week ended June 30 were 298, and the deliveries 744, leaving a stock of 9,463 bales, against 12,487 in 1927 and 14,323 in 1926. The landings of Zanzibar during the period January 1 to June 30, 1923, were 10,383 bales, against 14,458 for 1927, and the deliveries 10,449, against 9,574 in 1927.

COCOA BUTTER on the spot is offered at 1s. 8½d. per lb. for C.F.R. and at 1s. 8d. for prime English, in not less than one-ton lots.

COD-LIVER OIL is still firm and continues to attract a fair amount of interest for autumn shipment; sellers continue to quote 165s. per barrel c.i.f. for finest new non-freezing Lofoten oil.

BERGEN, June 25.—The catch at Finmarken is poor, and the fishery is considered closed. The total output of all the Norwegian cod fisheries, compared with that of previous years, is as follows:—

To	Catch of cod.	Yield of steam-refined cod-liver oil.	Livers for crude oils.
June 16, 1928 ..	63,200,000	49,949 hectol.	7,107 hectol.
June 18, 1927 ..	65,400,000	71,264 "	17,071 "
June 19, 1926 ..	89,100,000	120,954 "	11,232 "
June 19, 1925 ..	60,100,000	94,453 "	11,232 "
June 14, 1924 ..	67,000,000	111,748 "	17,638 "

The market continues firm. Non-freezing, steam-refined quality has been sold at 165s. per barrel, c.i.f. London.

BERGEN, July 2.—The codfishery at Finmarken is closed. The total output of all the Norwegian codfisheries—compared with that of previous years—is as follows:—

	Catch of cod.	Yield of steam-refined cod-liver oil.	Livers for crude oils.
1928 ..	64,200,000	50,951 hectol.	9,641 hectol.
1927 ..	66,800,000	71,997 "	8,072 "
1926 ..	89,100,000	120,954 "	17,071 "
1925 ..	60,100,000	94,453 "	11,232 "
1924 ..	69,900,000	115,286 "	19,976 "

The output of the codfishery at Finmarken was:—

	Catch of cod.	Yield of steam-refined cod-liver oil.
1928 ..	11,600,000	8,125 hectol.
1927 ..	13,500,000	10,793 "
1926 ..	37,900,000	71,371 "
1925 ..	24,700,000	29,229 "

The market is firm. Although the demand is but little, the price has a rising tendency, and is quoted at 165s. per barrel c.i.f. London for non-freezing, steam-refined quality.

COLOCYNTH.—New crop pulped is quoted at 1s. 6d. per lb. c.i.f., and 1s. 6d. is also quoted for old crop on the spot.

DAMIANA LEAVES.—New crop is quoted at 8d. per lb. c.i.f.

GALLS.—Chinese are steady at 61s. per cwt. c.i.f. to arrive for plum-shaped and ordinary.

GINGER.—West African is quiet at 56s. per cwt. on the spot, and to arrive 54s. c.i.f. London or Liverpool is quoted.

GUM ACACIA is dearer for Kordofan, a fair business having been done lately at 39s. 6d. to 39s. 9d. per cwt. c.i.f., but 42s. c.i.f. is now asked for cleaned and 40s. for natural. Spot is quiet at 44s. for cleaned and 42s. for natural. The London stock at the end of June was 7,283, against 8,348 last year; the landings to date have been 9,819 and the deliveries 9,715.

INSECT FLOWERS remain firm, with Dalmatian closed offering at 145s. on the spot.

MANNA.—Spot values of selected flake are from 3s. 6d. to 3s. 9d. per lb., according to colour.

MENTHOL is firmer and in more inquiry, with buyers at 16s. 3d. and sellers at 16s. 6d. per lb. on the spot for Kobayashi-Suzuki; July-August shipment is 16s. 3d. c.i.f.

MERCURY.—Underlying conditions have remained weak under the continued slackness of demand, while very few if any new inquiries have come forward for the Eastern markets. There were sellers on the spot, less the customary discount, at £21 5s. per bottle, which seems about the nearest quotation. So far as can be gathered, orders for shipment from Spain could now be arranged at about £21 f.o.b. Alicante, which is a decline of 10s. from the quotation which had been maintained for months past. The market is certainly distrusted by consumers, although stocks available here are apparently not very large. Consumers, however, only just buy what they actually want, looking forward to further concessions later. The New York quotation is about \$120 per bottle duty paid.

OPIUM.—The following report has been received from Turkey:—

CONSTANTINOPLE, June 15.—During the fortnight sales have been 31 cases druggists' (old crop) at £22½ to £27 per oke; 8 cases druggists' (new crop) at £22½ to £24½; 11 "softs" at £23½ to £23½; no Malatia sales were made during the period. Arrivals amounted to 24 druggists', against 5 last year. Stocks held are now 575 druggists', 126 "softs," and 79 Malatia, a total of 780 cases, against 532 last year. New crop opium is for the most part scarcely mature because of the rain while harvesting, but better conditions for the fall crop are hoped for. The losses sustained by almost every dealer last year should result in more prudent buying from the interior. The yield in Turkey was 3,800 cases throughout last year.

ORRIS is firm at from 46s. to 48s. per cwt. c.i.f., for Florentine sorts.

PEPPER has been quiet throughout, fair black Singapore closing at 1s. 6d. per lb. on the spot; to arrive, August-October shipment is 1s. 2½d. c.i.f., Lampong is 1s. 4¾d., Tillecherry 1s. 6d. and Alleppy 1s. 5¾d. spot; to arrive Lampong for May-July has been sold at 1s. 2¾d. to 1s. 3d. and August-October shipment at 1s. 1½d. to 1s. 2¼d. c.i.f. White Muntok is 2s. 2d. spot, and sales for August-October shipment have been made at from 1s. 10½d. to 1s. 11½d. c.i.f.

PIMENTO is casier at 8½d. per lb. on the spot; June-July shipment is quoted at 71s. c.i.f. and August-October at 69s. c.i.f.

QUILLAI on the spot is quoted at 52s. 6d. per cwt. and crushed at 62s. 6d.

RUBBER is easier by ¼d. per lb. The decline is mainly due to the liquidation of the July position, and although a fairly heavy quantity has come on the market it has been readily absorbed. Business for spot rubber continues active and there are again heavy shipments from London. The distant positions have declined in sympathy and the price for delivery over the whole of next year is only equal to the spot value of standard rubber. Deliveries last week were again substantial, amounting to 3,121 tons, whilst arrivals totalled 1,649 tons, showing a further decline in stocks of 1,472 tons. The London stock now stands at 38,611 tons, against 63,917 tons at the corresponding period last year. Quotations (Wednesday, 5 p.m.): No. 1 standard ribbed smoked sheet, spot and July, 9d.; August/September and October/December, 9½d.; January/March, 9½d. per lb.

SAFFRON shows an all-round advance of 2s. per lb., best Valencia being quoted at from 55s. to 60s. per lb., with seconds down to 50s.

SEEDS.—The market remains unchanged, with practically no alteration in prices. **ANISE.**—Spanish is 50s., Levant 34s., and Russian 28s. **CANARY** remains firm. Mazagan is 16s. spot, and new crop is offered at 15s. 6d. c.i.f. for July shipment; Saffi is 15s. 6d. spot. **CUMIN.**—Maltese is 54s. spot and Morocco is 52s. 6d. spot, and new crop is 38s. 6d. c.i.f. July-August. **CORIANDER.**—Morocco is 40s. spot, and new crop is 18s. c.i.f. for July shipment. Russian is 34s. on the spot. **FENUGREEK.**—Morocco is 16s. to 16s. 9d. spot, and new crop is 13s. 6d. c.i.f. for July-August shipment. **HEMP.**—Manchurian is 19s. per cwt. **LINSEED.**—Mazagan is 21s. spot, and new crop is offered at 18s. c.i.f. for July-August shipment. **MUSTARD.**—English is 27s. per cwt.

SENEGA is still quoted at 5s. 6d. per lb. on the spot. Reports from Canada intimate that there is little or no "carry over" this year.

SENNA.—The new Tinnevely crop is reported small and higher prices are looked for: spot values are—No. 2, 4¾d.; No. 3, 2¾d.; manufacturing, 2d.; hand-picked pods, 7d.; f.a.q., 3¾d. Alexandrian leaves and siftings are scarce for forward delivery; on spot supplies are also small; whole leaf is 10d., mixed leaf 5½d. and siftings 5d., ex wharf. Good hand-picked pods are offered in limited quantity only at 4s. 6d. to 5s. but medium hand-picked are plentiful and neglected at 2s. 6d. to 3s. 6d.; sifted is 1s. 6d. to 1s. 9d. and manufacturing 1s. per lb.

SPIRIT (METHYLATED).—The makers announce a reduction of 3d. per gallon in methylated spirit, which came into operation on July 2. The following is the new schedule of prices:—

In one delivery	Industrial methylated spirit	Pyridinised industrial methylated spirit	Mineralised methylated spirit (coloured violet)
	61o.p. 64o.p. s. d. s. d.	61o.p. 64o.p. s. d. s. d.	61o.p. 64o.p. s. d. s. d.
500 gallons and upwards	1 3 1 4	1 5 1 6	—
100 " and under 500	1 4 1 5	1 6 1 7	2 4 2 5
30 " " 100	1 6 1 7	1 8 1 9	2 6 2 7
10 " " 30	1 8 1 9	1 10 1 11	2 8 2 9

Methylated resin finish is 2d. per gallon extra and methylated shellac finish 8d. per gallon extra over the prices quoted for pyridinised industrial methylated spirit. This

is the fourth reduction during the year, the previous ones being—January 2 by 3d., March 1 by 3d., and April 2 by 5d. per gallon.

SHELLAC is dearer, with usual standard TN orange quality offering at 212s. 6d.; fine orange is 225s. to 300s., pure button 235s. and A.C. cakey 200s. To arrive, TN for April-May shipment has been sold at 187s. 6d., May-June and June-July delivery at 187s. 6d. to 200s. c.i.f. Sales for delivery include August at 192s. to 216s. to 210s.; October 192s. to 215s. to 208s.; and December at 187s. 6d. to 209s. to 205s.

SQUILL.—The new crop is somewhat late this year. July-August shipment is quoted at 23s. c.i.f. for firsts and at 15s. c.i.f. for seconds.

WAX (VEGETABLE).—Japanese is dull of sale at 82s. 6d. per owt. on the spot, and for June-July shipment sellers quote 78s. c.i.f.

Essential Oils

A FURTHER advance of a shilling per lb. in clove oil is the only increase. Japanese dementholised peppermint is firmer all round, while Ceylon citronella is easier for shipment. Quotations for American peppermint (new crop) are lower, while lemon and orange are on the easy side. Business is still very quiet, causing clove oil to receive more attention than it otherwise would.

ANISE (STAR).—"Red Ship" is unchanged, with no business being done at 2s. 4½d. on the spot, and buyers demanding 2s. 3d., a price which the sellers cannot meet.

BERGAMOT is steady at 23s. to 23s. 6d. per lb. c.i.f., with the spot price about 24s.

CASSIA.—Arrivals from China are more numerous, and a revival in interest will probably follow the offer of a guaranteed product. Goods which have come in appear to satisfy the Customs Authorities, and it is hoped that the recent trouble is now ended. For shipment 6s. 3d. per lb. c.i.f. is quoted, but this is on the high side, because a bid of 6s. 9d. on the spot would probably be agreed to.

CITRONELLA.—Ceylon is lower for shipment, and orders at 1s. 8d. per lb. c.i.f. would probably be accepted. A scarcity on the spot keeps the value at 2s. 2d. per lb. Java is unchanged at 2s. per lb. on the spot, with shipment prices of 1s. 11d. c.i.f.

CLOVE.—There is a good deal of inquiry, and a fair business is reported in some directions. In sympathy with the advance in cloves the English distillers are now quoting 7s. per lb., but some second-hand parcels could no doubt be had at slightly less.

COPAIBA is quoted at 2s. 8d. ex-wharf London, and 2s. 6d. per lb. c.i.f. to arrive.

GERANIUM.—Bourbon is steady at 18s. 6d. per lb. on the spot, with Algerian from 14s. 6d. to 15s. per lb.

LEMON is easier at 11s. 9d. to 12s. 6d. per lb. c.i.f., while on the spot it can be bought at 12s. or perhaps less.

ORANGE.—Following the continued unfavourable weather and owing to the advance of the season the position is slightly easier. Sicilian sweet is quoted at 28s. per lb. c.i.f., and could probably be bought at that on the spot, although 30s. is asked in most directions. The West Indian is 27s. to 28s. per lb. on the spot, according to seller.

PEPPERMINT.—More interest is shown in Japanese dementholised, which has advanced to fully 6s. 9d. per lb. on the spot for Kobayashi and/or Suzuki. July-September shipment is 6s. 6d. per lb. c.i.f.; October-December, 6s. 4d.; and January-March, 6s. 3d. per lb. The spot value of American natural tin oil is unchanged at 13s. 6d. to 14s. per lb., with prompt shipment quotations of 13s. to 13s. 9d. per lb. c.i.f., according to brand. For new crop the position is easier at 12s. 10d. c.i.f. in cases and 12s. 6d. in drums for September-October shipment.

ROSEMARY is steady at 2s. to 2s. 3d. per lb. on the spot for Spanish, according to quantity. French is unchanged at 3s. 9d. per lb. on the spot.

SASSAFRAS is on the easy side at 3s. 4d. to 3s. 6d. per lb. c.i.f., with the spot value of 4s. for natural American.

SPEARMINT is unchanged at 19s. per lb. c.i.f., with the spot value ranging from 19s. to 20s. per lb.

SPIKE.—The crop in Spain is reported to be quite good, but as the distilling has recently been so unprofitable it is still doubtful whether enough oil will be produced to satisfy demands. The spot value is 3s. to 3s. 3d. per lb., according to quantity. An increase in the near future seems probable.

THYME.—Spanish on the spot is unaltered in agreement with the recent quotations for new crop. No definite information about the yield is available, but the absence of change in price is significant. White containing 40-50 per cent. thymol is quoted at about 5s. per lb. on the spot; 35-40 per cent., 4s. 7d. per lb. For 60-70 per cent. red, 4s. 7d. per lb. on the spot is asked.

WORMSEED (CHENOPodium) continues on the easy side at 12s. per lb. c.i.f., and 12s. 9d. on the spot.

The following arrivals have taken place from the countries indicated during the period June 20 to June 23 (inclusive):—Bergamot (It.), 1 cs.; cassia (Ch.), 30 cs.; cedarwood (U.S.), 6 dm.; celery (Ger.), 1 cs.; citronella (Jv.), 12 cs.; geranium (Fr.) 6 cs. 1 dm.; (Alg.) 8 dm.; juniper (Ger.), 1 cs.; lavender (Fr.), 3 dm. 1 cs.; lemon (It.) 12 cs.; (Ger.) 5 dm.; lemongrass (Br. Ind.), 11 dm.; lime (U.S.) 10 cs.; (B.W.I.) 14 cs.; orange (U.S.) 40 cs.; (Br. Ind.) 8 cs.; palmarosa (Br. Ind.), 1 dm.; peppermint (Sp.) 15 cs.; (U.S.) 6 cs.; (Jp.) 20 cs.; petitgrain (Fr.), 6 cs.; rose (Fr.), 2 dm.; undescribed (Fr.), 16 cs.

Pharmaceutical Chemicals, etc.

A NUMBER of slight alterations in prices are recorded, which mostly refer to quotations for large quantities. Acetanilide, benzoic acid, and methyl salicylate are somewhat easier for good-sized business. Methylated ethers are ½d. per lb. cheaper following the reduction in s.v.m. Business has remained quiet throughout.

ACETANILIDE in large quantities is offered down to 1s. 5d. per lb.; smaller quantities 1s. 5½d. to 1s. 6d. per lb.; market quiet.

AMIDOPYRIN continues slow of sale, with spot offers at from 7s. 9d. to 8s. per lb.

ASPIRIN.—Business has been on limited lines, but prices are steady at from 2s. 6d. to 2s. 7d. per lb., as to quantity and grade. Isolated cases of small lots of a few cwt. occur in dealers' hands at prices slightly below the general market level but it would be difficult to book any large quantity below 2s. 6d. per lb.

BARBITONE remains dull, with dealers offering spot at about 5s. 8d. to 5s. 9d. per lb.

BENZALDEHYDE is steady but quiet, with quantities in demi-johns at 1s. 11d. and small lots at 2s. 1d. per lb.

BENZOIC ACID (B.P.) is slightly cheaper, with quantities from 2s. per lb.; smaller quantities from 2s. 1d. per lb.; market quiet.

BENZONAPHTHOL is unchanged, with offers from 2s. 10d. to 2s. 11d. per lb.

BROMIDES.—The position, so far as actual business is concerned, is unchanged, but British makers' list prices have been reduced. The market is steady, with business restricted. Dealers quote: ammonium, 1s. 11d.; potassium, B.P. crystals, 1s. 7½d.; granular, 1s. 7d. to 1s. 7½d.; sodium, B.P., 1s. 10½d. per lb. for quantities in cases. British makers' list prices are as follows: ammonium, 1s. 11½d. to 2s.; potassium, from 1s. 8½d. to 1s. 9½d.; sodium, B.P., 1s. 10½d. to 2s. per lb., as to quantity.

CALCIUM LACTATE continues to be quoted at about 1s. 1½d. for quantities and 1s. 2d. per lb. for small lots; market quiet.

CHLORAL HYDRATE.—Duty-paid crystals continue steady on a quiet market from 3s. 2d. per lb.

CITRATES.—Makers quote B.P. potassium citrate at 2s. 6d. to 2s. 7d., and sodium citrate, B.P.C. 1923, at 2s. 6d. to 2s. 7d. per lb.

CITRIC ACID (B.P. crystals).—Business is still very quiet at about 1s. 10d. to 1s. 10½d. per lb., less 5 per cent. for quantities of foreign.

CREOSOTE (B.P.) is steady at about 1s. 8d. per lb.

CREOSOTE CARBONATE is unchanged, with business slow: spot is quoted at about 5s. 10d. and upwards per lb.

EMETINE HYDROCHLOR.—Makers quote 72s. 6d. per oz. and slightly less for quantity. The price is now steady and there is less needless cutting among makers.

ETHERS (METHYLATED).—Following on the reduction of 3d. per gallon in methylated spirit, the prices of methylated ethers have been reduced ½d. per lb. all round by the makers, who quote as follows:—

		In W. qts.	Not less than 12 W. qts.	In drums or carboys
		per lb. s. d.	per lb. s. d.	per lb. s. d.
s.g.	0.750	0 11½	0 11	0 10½
	0.735	1 0	0 11½	0 11
	0.730	1 0	0 11½	0 11
	0.725	1 2	1 1½	1 1
	0.725 (triply rect.)	1 6½	1 6	1 5½
	0.720	1 3	1 2½	1 2
	0.717	1 9	1 8½	1 8
Ether purif. 0.720 ex meth. spirit (æther P.B. 1914)		2 1½	2 1	2 0½

GUAIACOL CARBONATE is quiet, with offers on spot at about 4s. 6d. to 4s. 8d. per lb.

HEXAMINE is unchanged; business is limited, for which competition is keen: quantities of small crystals, from 1s. 11d.; free-running crystals, from 1s. 11½d. to 2s. per lb.

HYDROQUINONE.—Controlled prices have been remodelled on a sliding scale from 3s. 7½d. per lb. for half-ton lots up to 4s. 6d. for 7-lb. parcels, carriage paid.

LACTIC ACID (B.P.) is very steady at 1s. 11d. to 2s. per lb.

MENTHOL (SYNTHETIC).—English makers offer at 12s. per lb.

METHYL SALICYLATE (B.P.).—Some offers for large quantities are down to 1s. 4d. per lb.; the general quotations are from 1s. 4½d. to 1s. 6d. per lb., as to quantity.

METHYL SULPHONAL remains dull; dealers offer spot from 8s. 9d. per lb.; market is easy at this figure.

MILK SUGAR.—The generally quoted price for foreign B.P. powder is 55s. per cwt. for quantities in cases; in at least one quarter this figure is being shaded.

PARAFORMALDEHYDE remains dull: quantities in kegs from 1s. 8d. per lb. for 100 per cent. powder.

PARALDEHYDE is unchanged and quiet: in carboys, 1s. 1d.; in bottles, 1s. 3d. per lb.

PHENACETIN is quoted from 2s. 5d. to 2s. 7d. per lb., but some sellers are disposed to accept 2s. 4½d. for a good-sized order.

PHENAZONE is also a "cut" market when there is any big business on foot: generally quoted from 3s. 10d. to 4s. per lb.

PHENOLPHTHALEIN is unchanged at the controlled prices of 5s. 11d. to 6s. 1½d. per lb., as to quantity.

POTASSIUM PERMANGANATE (B.P.) remains dull but is quite steady: quantities in drums, 5½d. per lb.; small parcels, 6d.

RESORCIN is quoted from 3s. to 3s. 2d. per lb., but bids of 2s. 11d. for quantities have been taken.

SALICYLIC ACID (B.P.) is maintained in value: quantities from 1s. 3d.; five cwt. 1s. 4d.; small parcels, 1s. 6d. per lb.

SALOL is unchanged at the controlled rates of 2s. 4½d. for cwt. lots; 2s. 5d. for 56 lb., and 2s. 6d. per lb. for small lots, but some holders are offering at about a penny under these rates for quantities.

SODIUM BENZOATE (B.P.) is steady but in no great demand: quantities in two-cwt. barrels at 1s. 7½d. per lb. for foreign powder; 1s. 8d. for smaller lots.

SODIUM DIETHYLBARBITURATE is dull: quoted by dealers from 7s. 10d. to 8s. per lb.

SODIUM SALICYLATE (B.P.) continues about unchanged, with business limited: powder, from 1s. 8d.; crystals, from 1s. 7d. per lb., in cases.

SULPHONAL remains dull at about 6s. 6d. to 6s. 9d. per lb. on the spot.

TANNIC ACID.—B.P. *levis* continues steady, with quantities in kegs at 3s. and small parcels at about 3s. 3d. per lb.

TARTARIC ACID (B.P. crystals) seems to have remained quiet again this week, but so far quoted prices are being held at about 1s. 4d. to 1s. 4½d. per lb., less 5 per cent. for foreign.

TERPIN HYDRATE is freely offered at about 1s. 5d. per lb. for quantities to come forward; market dull.

THYMOL is unchanged and very slow of sale: fine white synthetic is about 9s. 6d. per lb.

VANILLIN is quiet but steady for 100 per cent. from cloves at about 15s. 3d. to 15s. 6d. per lb.; slightly less for quantities.

Industrial Chemicals, etc.

London, July 4.

BUSINESS in heavy chemicals has been quiet in most directions and seems likely to remain so for the present. Prices are steady. Prussiates of potash and soda have been advanced.

ACETIC ACID continues steady, but business remains poor: 80 per cent. technical, £36 15s.; 80 per cent. pure, £37 per ton, in barrels; glacial, pharmaceutical, 99 to 100 per cent., £56. in glass demijohns; glacial, in barrels, £56 per ton, ex store.

ARSENIC.—There is a limited demand, with agents quoting about £17 f.o.r. mines Cornwall for 99 per cent. white powder. Mexican high-grade is maintained at £17 5s. c.i.f. Liverpool.

COPPER SULPHATE.—Export business is limited, although good quantities are still being shipped against old contracts. F.o.b. terms for casks, less 5 per cent., stand at £25 15s. to £25 5s.; home price is about £26 15s. delivered f.o.r.

CREAM OF TARTAR has not met with any appreciable increase in demand since the market eased off last week: foreign 99 to 100 per cent. powder is offered in quantities at about 96s. to 97s. 6d. per cwt., less 2½ per cent., ex store.

POTASSIUM PRUSSIATE.—There has been an adjustment involving higher prices: yellow is now quoted from £63 10s. to £65 10s. per ton, in casks, carriage paid.

SODIUM PRUSSIATE has advanced, with dealers now asking from 4½d. to 5d. per lb., for quantities in casks, ex store; small spot parcels, about 5½d. to 6d., ex store.

SULPHUR.—Demand is only moderate, but the market remains well under control. American crude is £5 12s. 6d. to £5 17s. 6d., and Sicilian flowers £12 7s. 6d.; refined ground £11 and roll £9 15s. per ton, all c.i.f. to arrive.

Fixed Oils, etc.

QUIET markets are reported in almost every instance, the exception being palm oils. Prices, however, are being fairly well maintained on quotation. **ACID OILS** are quiet and irregular on quotation: coconut and/or palm kernel, 39s.; groundnut, 33s.; soya, 28s. 6d. spot. **CASTOR.**—Quoted prices are unchanged; market remains quiet: pharmaceutical, 51s.; first pressings, 46s.; second pressings, 43s. 6d. spot, in barrels, in not less than one-ton lots. **COCONUT** remains slow of sale: deodorised, spot, is easier at 47s.; Ceylon, 40s. 6d. c.i.f.; Cochin, 54s. c.i.f. **COTTON** is still dull but steadier: deodorised, 44s. 6d.; common edible, 43s. 6d.; soap-making, 39s.; crude, 38s. spot. **GROUNDNUT** has been quiet throughout: deodorised, spot, 47s. 6d.; crude Oriental, 42s. 6d. c.i.f. **PALM KERNEL** has been dull: deodorised, about 44s.; crude, about 40s. spot. **PALM.**—Prices show a further slight appreciation, with a fair business: Lagos, 34s.; softs, 33s. 6d.; mediums, 34s.; hard, 35s. 3d.; bleached, 36s. 6d. spot. **RAPE** is very quiet and slightly easier: refined, 46s. 3d.; crude, 44s. 3d. spot. **SOYA** is quiet, with quoted values unchanged: deodorised, spot, 40s.; crude, 36s. 6d. spot. **LINSEED** (raw, naked) is keeping up well and closes firm, although quiet; prices for all positions show a slight advance on the week: on spot, 29s. 9d.; August, 28s. 9d.; September-December, 29s. 1½d.; January-April, 29s. 4½d. Boiled oil, spot, 35s. 9d. Hull, on spot, 23s. 9d.; July, 23s. 9d.; July-August, 23s. 10½d.; September-December, 29s. 1½d. **TURPENTINE.**—The tendency at the latter part of last week was easier, with spot fluctuating down to 44s., but the tone on Wednesday was a little harder, with sellers asking 44s. 6d. On the spot, August, 44s. 9d.; September-December, 45s. per cwt. Business has been quiet, partly due to the July tenders. Deliveries for last week were lighter at 1,736 barrels, making the total since January 1 54,944 barrels, against 69,456 barrels for the same period last year. Stocks were enlarged appreciably to 22,369 barrels owing to the landing here of large parcels originally intended for Antwerp. Including the quantities landing and afloats the London visible supply made up at 23,619 barrels, which compares with 27,947 barrels at the same date last year. **RESIN.**—Prices were inclined to sag, but there is no pressure to sell, and c.i.f. terms were as follows for American: B to E 19s. 9d. to 20s., F/G 20s. 3d. to 20s. 4½d., M.N. 20s. 6d. to 21s., W.G. 23s., and W.W. 24s. Terms ex wharf are about 7½d. more. **WOOD.**—Hankow on spot, in barrels, is quiet at 76s. per cwt.

LUBRICATING, MINERAL AND BURNING OILS, ETC., continue generally unchanged, with business still limited. **BENZOL** continues steady and bright: crude 65s. 11½d.; standard motor, 1s. 4d. to 1s. 4½d.; pure, 1s. 9d. to 1s. 10d. per gallon, ex works, in tank wagons. **FUEL OIL** is steady at unchanged prices: 950 gravity, £3 10s.; 890 gravity, £4 2s. 6d. per ton, ex tank; slightly cheaper forward. **PARAFFIN WAX AND SCALE.**—Wax is very steady at 2½d. to 4½d. per lb., according to melting point, in bags. Scale is offered for shipment at about £21 12s. 6d. per ton, c.i.f. U.K. port. **PARAFFIN OILS** continue steady: American standard white, 10½d.; water-white, 11½d. per gallon, barrels free, ex wharf; Roumanian kerosene, water-white, 4½d. per gallon, ex tank. **WHITE OILS** continue quiet: special No. 1, £23 15s.; No. 1, £23 2s. 6d.; No. 3 half-white, £20 10s.; No. 4 half-white, £19 10s. per ton, drums and barrels free, ex wharf. **SOLVENT NAPHTHAS.**—Prices are steady, with business fairly good: 90 to 160, 1s. 2d. to 1s. 3d.; heavy 90 to 190, 11½d. to 1s. per gallon, naked at works. **PETROLEUM JELLIES** are unchanged: white to snow-white, £39 to £48 10s.; amber and yellow, £18 10s. to £22; dark stiff green, £11 17s. 6d. per ton, barrels free, ex wharf. **LUBRICATING OILS.**—Spot prices are steady and the shipment market is firm: spot pales, £9 10s. to £22; reds, £11 to £21 10s.; dark cylinders, £11 15s. to £23; filtered cylinders, £18 to £27 5s. per ton, less 2½ per cent., ex wharf, London; slightly less for tank lots.

Chilian Iodine Industry

It will be remembered that quite recently (says the Chile correspondent of the London "Chamber of Commerce Journal") that the Government, through the Minister for Finance, severely criticised the Association of Iodine Producers, both as regards methods of production and methods of sale, and more particularly as regards methods of restriction employed, which left the Association with practically a monopoly (see *C. & D.*, June 9, p. 734). In view of the Government's attitude, the Association has considered the matter and informed the Minister that intermediaries abroad have been informed of the Association's intention to terminate existing contracts, under the clause which allows of renewal or modification in June. The Association has also appointed a Special Commission to study, in co-operation with Government delegates, the possibilities of new systems of marketing iodine, which will have to be adopted on the termination of the present contracts.



Letters for this section should be written on one side of the paper only. Correspondents may adopt an assumed name for purposes of publication, but must in all cases furnish their real name and address to the Editor.

Foods and Medicines

SIR,—I was very glad to see your "leader" in a recent issue dealing with the question of what articles may or may not be charged to the drug fund. It is an amazing thing that this matter should not have been settled years ago; instead, it appears to have been left to the discretion of the various pricing bureau officials, and even now is being dealt with locally, when the whole thing ought to be settled nationally. There will be some very illogical decisions, if, as you suggest, every case is to be considered separately "on its merits." The condition of the drug fund should prevent the exercise of generosity, at all events at our expense. The only satisfactory way to classify those preparations which are on the border-line between food and medicine is to formulate a rule which will make the decision automatically; otherwise, those firms with the cleverest advertising departments will win, every time. The rule I suggest is this: "Where a medicine is mixed with food, the product becomes a food, and shall not be within the scope of "medical benefit." Panel chemists could apply the question themselves, and loss through disallowance would be avoided. To consider the application of such a formula. First, the glycerophosphate-casein class. These are labelled "Tonic Food" or "Food Tonic," and are said to consist of, roughly, 5 per cent. of glycerophosphates diluted with 95 per cent. of casein—virtually, powdered cheese. The addition of 5 per cent. of medicament cannot be said to make cheese a medicine; there is no more reason why the Insurance Committees should provide powdered cheese to be taken with glycerophosphates than they should provide the glass of hot milk which the directions usually call for. There are several adequate preparations of glycerophosphates in the tariff; hence the disallowance of the foods in this class places no hardship on the insured person. Secondly, the foods in the malt-extract class. These again are all labelled by the makers "Food." That any doubt whatever can have arisen over these must be due to the somewhat illogical inclusion of malt extract in the tariff, a relic of the sanatorium benefit days. Although extract of malt is primarily a carbohydrate food, it serves a useful purpose as a vehicle for medicine, and has some digestive value; it must be retained. When, however, it is mixed with foods, such as eggs, bone marrow, cream, etc., then the product remains a food, and this class of article cannot be provided under medical benefit. The rule decides it. Mixed with hypophosphites, cod-liver oil, liquid paraffin or other medicaments, however, it would remain a medicine, and as such continue to be available for the use of insured persons. Test solutions, anaesthetics, disinfectants for personal use—these an insured person might reasonably expect, but articles of diet (saccharin and glucose), spa waters, and all soaps and toilet articles must be disallowed. As you conclude, a strong policy from the central committee should effect a considerable saving, to the benefit of the drug fund.

Yours faithfully,

EDGAR JONES,

Hon. Sec., Brighton Pharmaceutical Committee.

Cheltenham as I Remember It

SIR,—It is rarely that I envy the pleasures of others, and if I have ever done so it has been at conference times. Possibly the keenness diminishes with the years, but the forthcoming meeting at Cheltenham stirs up some old memories. In the year 1873 the journey from my home was long and dreary and quite an adventure. Railway coaches were little better than trucks with hard seats, and being winter of the kind usual with us of the old school, it was cold and snowy. Straw and hot-water tins kept the feet warm, but one had to change

trains rather frequently in a cross-country journey, and the hot-water containers were not always to be had. A deary crawl landed East Coast travellers at Peterborough, where on occasions the pilgrims would have to change twice in order to reach the Midland Railway. This system displayed comforts, even in the third-class carriages, to which the adventurer was not accustomed east of Peterborough. Having spent a full half-day getting to the cathedral city, the passenger would be landed at Birmingham at a reasonable afternoon hour. In those times there was no such thing as hygienic conveniences, and as to refreshments, I do not remember what was available. I was introduced to the old system of broad-gauge lines of the G.W.R., and at length discovered that we were really moving. In two or three hours we got to Cheltenham station, but had not yet reached the town, this being one of the many that so disapproved of the locomotive and iron road that the stations were put as far out as possible. One presumes that later the town authorities were glad to take a railway station close to their hearts, for the G.W. terminus is now almost central. However, in due course myself and impedimenta were deposited at the doors of Russell, Jeffrey & Son in the Pittville district, where a warm and cheerful welcome was waiting me from Mr. T. A. Jeffrey and his wife. Berths "indoors" have always had their critics. For my own part, the only time of discomfort experienced by me was when I had to hunt for lodgings in a city where they were hard to find and far from comfortable when found. Indoors, on the other hand—i.e., with the family (if any)—I have always been very fortunate. Cheltenham was well to the fore in the matter of sports. Archery was a favourite, and I used to adventure on the ground now and then in the hope of witnessing some real good shooting inspired by Robin Hood. The archery I saw was of a different sort! a very stately and dignified pastime it seemed to me, as played here; in comparison croquet was quite frivolous. Cricket was played on a field near the College: there I got my first glimpse of the great W. G. Grace and other bearded devotees of the game. The "field" appeared just that and nothing more: entrance by a five-barred gate, sheep grazing near the hedge. Presumably there was a mown and rolled patch for the wickets, but the field seemed to be just grazing land. By the kindness of Mr. Jeffrey I was able to hear much good music. All the eminent ones came to Cheltenham; an extension of my recreational afternoon hour enabled me to hear such people as Halle and Norman-Neruda, and one never-to-be-forgotten day I heard Carlotta Patti, and was enchanted. I used to visit the various Church of England churches rather often, especially All Saints, where the service was well-nigh perfect with Mr. A. Holst—father of an eminent son—at the organ. Perhaps it is just as well I am not journeying hitherward, as to me the place would be full of ghosts. That is what comes of growing old?—Yours, etc.,

J. PIKE.

Sherwood, Nottingham.

Irish Free State Pharmacy Bill

SIR,—"Puzzled Pharmacist's" letter is interesting. I fear he has not read the Draft Pharmacy Bill. If he will do so, I think he will be puzzled no more on the point he has raised.—Very truly yours,

DENIS J. NUGENT.

Terenure, Dublin.

Automatic Chemists

SIR,—I was horrified to find in my post box, a few days since, a proposal from a certain firm suggesting that we as pharmacists should put automatic machines into hotels, cinemas, or any old public place, for the supply of aspirin or other medical tablets, to be obtained by inserting the nimble coin in the slot. I think it is high time that any firm which has the audacity to suggest that our services can be reduced to such a mechanical state should be told that their right place to look for clients is among the cheap grocer, confectioner or general store, and that pharmacists as a body refuse to be associated with them.—Yours truly,

HOWARD VIBERT.

Plymouth.

Dispensing Notes and Difficulties

Blistering Idiosyncrasy

SIR,—Can you suggest why a liniment made from the following prescription :—

Lin. aconit. meth.	3ss.
Lin. belladonnæ meth.	3ss.
Chlorof. meth.	5ij.
Lin. saponis meth. ...	ad	5ij.

should blister two patients?—Yours faithfully,

A. G. B. (27/5).

[A heavy viscid dark-brown liquid separates from this liniment on standing. A similar liquid separating from the A.B.C. liniment of the B.P.C. has been shown to be an aqueous solution of sugars and colouring matter containing a considerable proportion of alkaloid. The necessity for shaking is apparent, but the blistering complained of cannot be ascribed to the separation; it was probably due to idiosyncrasy of the patients.]

Decolorisation

SIR,—Decolorisation takes place when the following mixture is exposed to sunlight, and recently a number of bottles in a window display changed to a green colour :—

Syr. glycerophosph. co.	5iss.
Quin. hydrochlor.	gr. j.
Tr. nucis vom.	5j.
Aquæ chlorof. ...	ad	5viij.

Can you suggest the reason for the change in colour?

Yours faithfully,

R. H. K. (1/5).

[Various changes in shades of colours are possible during the slow oxidation of cudbear by exposure to light. The other ingredients of the mixture are not likely to have any influence on the colour.]

Legal Queries

J. N. A. (3/87).—The ointment for piles is liable to medicine-stamp duty.

H. F. I. (26/86).—The tooth tincture should be labelled: "Contains 5.78 per cent. of carbolic acid—Poison."

Galen (3/87).—We are unable to state definitely whether the articles are liable to medicine-stamp duty without seeing the labels, as well as the circulars and other advertising matter.

G. O. (2/87) has been assisted in his business by his sister, who has been insured under the National Health and the Unemployment Insurance schemes. She has ceased to be regularly employed in the business. If she becomes a voluntary contributor under the Health and Pensions scheme, must she also continue to pay Unemployment Insurance contributions? If not, is she entitled to any refund of contributions paid under the latter scheme from which she has never drawn any benefit? [If she continues to be employed, even at irregular intervals, she must still be insured under both schemes. However, if she ceases to be employed, she can continue as a voluntary contributor under the Health scheme without paying any contributions under the Unemployment scheme. She is not entitled to any payment or refund upon ceasing to be insured under the Unemployment scheme.]

Traveller (22/86) held an agency for a company which went into liquidation eighteen months ago. He put in a claim for commission due and has just received from the liquidator a first and final dividend at the rate of 6s. 8d. in the £. Is he not right in thinking that claims by a representative for commission not exceeding £50 are paid in full? [The claim is not a preferential one unless "Traveller" was a "servant" of the company and the commission was earned during the four months before the company went into liquidation. It has been held that a traveller on salary and commission is a preferential creditor in respect of the commission as well as the salary; but it may be that "Traveller" was in the position of an agent and not a servant of the company.]

Miscellaneous Inquiries

When samples are sent particulars should be supplied to us as to their origin, what they are, what they are used for and how. We do not undertake to analyse and report upon proprietary articles nor to publish supposed formulas for them.

J. S. T. (5/86).—HAIR FIXATIVE.—See C. & D., 1927, II, 268.

F. S. W. (21/85).—DERMATITIS OINTMENT.—This is a very small sample of a dark brown ointment, having the appearance and characters of a resin ointment containing a little wood tar of mild odour. It contains only a trace of combined sulphur and a little of a phenolic body, both of which may originate in the tar. Zinc and lead compounds are both present, amounting together to 3 per cent.

Ward (7/86).—SHAVING REQUISITES.—The following are examples of the formulas you require :—

Menthol After-shave	Shaving without Water or Brush
Tragacanth ... 8 oz.	Spermaceti ... 5.0
Formalin ... 2 dr.	Borax ... 3.0
Menthol ... 2 oz.	Stearic acid ... 20.0
Cologne oil ... 2½ oz.	Glycerin ... 20.0
Red colouring a sufficiency	Distilled water ... 80.0
Spirit ... 3 pints.	Hard soap ... 10.0
Water ... 5 gals.	Caustic soda solution (20 per cent.) ... 2.0

If industrial spirit is used the formula must be submitted to the Excise authorities. A cheaper preparation can be made by using half the quantity of tragacanth and menthol, twice the amount of formalin, and two-thirds of the spirit.

H. T. S. (20/86).—The fact that the person's nails exhibit extreme brittleness points to the presence of some systemic trouble; it would be advisable to suggest consulting a physician.

J. A. (25/86).—SUMMER SNOW.—The sample submitted consists apparently of soapstone, such as is used by tailors to mark cloth.

W. G. H. (25/86).—BLEACHING IVORY.—Ivory can be bleached by exposure to sunlight and moisture, by the action of hydrogen peroxide, or by washing alternately with solutions of potassium permanganate and oxalic acid.

J. C. H. (26/86).—CLOVER ON LAWN.—Little can be done towards reducing the clover at the present time, treatment with this end in view should be undertaken in February or March, when the lawn should be given applications of nitrogenous fertiliser, e.g., sulphate of ammonia ¼-½ oz. per square yard. This should be mixed with about twice the amount of sand and used either immediately before rain or else it should be washed into the soil. It is important to note that fertilisers containing lime and its salts encourage clovers. Where clovers are prevalent grasses are generally weak, so that after applying the clover exterminator, a system of cultivation should be adopted which will increase root growth of the grasses.

Retrospect of Fifty Years Ago

Reprinted from
"The Chemist and Druggist," July 15, 1878
Bank Holiday

On Monday, June 10, there was universal holiday. The Bank was closed, thanks to Sir John Lubbock, and the whole of the London shops were closed, with three inglorious exceptions, the spirit shop, the tobaccoist, and the drug shop. Whether the gains of pharmacy are so small, or that the confined occupations of the pharmacist eat out his courage and social instincts, or that he is miserable away from the smell of physic, it is not for us to say. . . . Why should not the druggist now and then unbend, and do like other people? The great city could not be at once in want of a day out and of a dose of medicine: and there are some occasions when the mind is best improved by being let alone.

"Girls and boys, come out to play,
It is Sir John's Bank Holiday!"
All London heard the cry but three—
Tobaccos, Gin, and Pharmacy.



[Commenced C. & D., July 5, 1924]

Par of Exchange.—The value of the coin of one country expressed in that of another. If at par, it is said to be at nominal value; if above par, at a premium; if below, at a discount. The par of exchange is seldom the existing rate; it varies from day to day, being influenced chiefly by the law of supply and demand and other causes. Low rates favour the country in whose currency they are quoted, while high rates are against that country. In the first case, purchasers of bills give less than the mint par value of money for the foreign equivalent; in the second case, the position is reversed.

Parrish's Syrup (Chemical Food).—In 1857 the late Edward Parrish, Philadelphia, U.S.A., communicated to the "American Journal of Pharmacy" the following formula for the syrup which has since been associated with his name:—Iron sulphate, 600 gr.; sodium phosphate, 720 gr.; calcium phosphate, 720 gr.; glacial phosphoric acid, 1,200 gr.; sodium carbonate, 40 gr.; potassium carbonate, 60 gr.; hydrochloric acid, water of ammonia, of each a sufficiency; powdered cochineal, 120 gr.; water to make 20 fl. oz.; sugar, 36 troy ounces; oil of orange, 10 minims. After directions for preparation had been given, it was stated that each teaspoonful contained about 1 gr. of phosphate of iron and $2\frac{1}{2}$ gr. of phosphate of lime, with smaller quantities of the alkaline phosphates. The Formulary Committee of the British Pharmaceutical Conference published a formula, in 1887, containing phosphates prepared by the action of phosphoric acid on iron wire, calcium carbonate and potassium bicarbonate, to which was added sodium phosphate. This formula was adopted, with the addition of orange-flower water, in the British Pharmaceutical Codex. In 1908 the Board of Customs and Excise, in reply to representations by THE CHEMIST AND DRUGGIST, recognised "Parrish's Chemical Food" and "Parrish's Syrup" as non-proprietary titles.

Parsley.—*Carum Petroselinum*, Benth. & Hook. (*N.O. Umbellifera*) is best known as a herb used for garnishing dishes. There are several varieties; those known as "moss-curled" and "fern-leaved" are the best for the purpose. The plant needs a rich soil and the seedlings must not be crowded. The flowering stems should be cut down as soon as they appear, so as to strengthen the foliage. The oil of the fresh parsley leaves has the full odour of the plant and is of a greenish-yellow colour, but is present only to the extent of 0.01-0.08 per cent., and contains very little apiol. The yield of the oil of the fruit is 2 to 6 per cent., sp. gr. 0.900-0.925; it is also of a yellowish-green colour, but its odour is quite different from that of the herb, and the most important constituent of the oil of the fruit is apiol. Distilled parsley water was much used as a remedy in the fifteenth and sixteenth centuries. The distilled oil did not come into medicinal use until the middle of the sixteenth century, and a decoction of the leaves has recently been used as a preventive of the development of gall stones. (See "Brit. Med. Journ." (2), xx, p. 244.) At the present time the chief constituent of the oil, known as apiol, is the one that is used in medicine. Commercial apiol is obtained by extracting the bruised fresh or dried fruit with ether and distilling off the solvent. It is a green, non-viscous, oily liquid, sp. gr. 1.095-1.107, or if fatty and waxy substances are removed from it, it is a yellow liquid, of sp. gr. 1.125. By cooling to a low temperature crystallised apiol or parsley camphor can be separated out. In the German oil it is present in greater quantities than in the French oil, so that at ordinary temperatures the oil is semi-solid. In the "Extra Pharmacopœia" (18th Ed., vol. I, p. 181), crystallised apiol is called "white apiol" and "parsley camphor." This is used

for amenorrhœa, and unlawfully as an abortifacient, possibly due to its irritant action on the intestines. The dose is 2 to 5 gr., usually given in perles or capsules. The name of white apiol or parsley camphor is given to the substance, in acicular crystals, deposited on cooling apiol to a low temperature. Apiolin is prepared from crude oil of parsley by saponification and subsequent distillation. It is a pale yellow neutral liquid, having a sp. gr. 1.135, and boils between 280° and 300° C. ("Year Book of Pharmacy," 1897, p. 229). Dill apiol is obtained from the oil of *Peucedanum Sowa*, Kutz. It is an oily liquid, not crystallisable; it melts at 44° C., and boils at 296° C. It differs but little from parsley apiol, except in the above details.

Parsley Seed Oil.—All parts of the ordinary parsley, *Petroselinum sativum*, yield an essential oil, that from the actual green herb is most esteemed, though that from the seed is more frequently dealt in on the market. The oil yield obtained from the seeds varies from 2 to 6 per cent., and the oil has the following characters: Specific gravity, 1.040 to 1.101; optical rotation, $-4^{\circ} 30'$ to -10° ; refractive index, 1.512 to 1.525; acid value, 2 to 6; ester value, 1 to 8; ester value (after acetylation), 4 to 20; solubility, sol. in 8 vols. of 80 per cent. alcohol. The following constituents of the oil have been identified: pinene, apiol, allyl-tetramethoxybenzene, and one or more unidentified phenol ethers, together with traces of palmitic acid, ketones, aldehydes and myristicin. The German oil is rich in apiol, whilst French oil contains very little. The oil from the whole herb has the following characters: Specific gravity, 0.9023 to 1.0157; optical rotation, $+1^{\circ} 16'$ to $+4^{\circ} 10'$; refractive index, 1.5090 to 1.5250; acid value, 0 to 1; ester value, 5 to 14; ester value (after acetylation), 19 to 68. The specific gravity of the root oil is 1.049 to 1.012, and the optical rotation $+1^{\circ} 24'$.

Particular Average.—Average is a mercantile term used to cover loss of, damage to or special charges incurred in respect of goods carried by sea. Where the loss or damage is voluntarily incurred for the common safety of the ship and her cargo at a time of danger—for instance, where part of the cargo is jettisoned to lighten a sinking ship—it is known as "general average" and is shared, rateably, by the owner of the vessel and all the cargo owners. On the other hand, where the loss or damage to part of the cargo is due to an accident, it is called "particular average," and must be borne wholly by the owner of the cargo lost or damaged. Examples of particular average occur when cargo is damaged by sea water, fire or leakage. Policies of marine insurance commonly exclude liability for particular average, in which case they are known as f.p.a. ("free from particular average") policies. Under such a policy, the assurers do not undertake to cover the risk of particular average unless it is due to the vessel being stranded, sunk or burnt; nevertheless, they will pay the insured value of any packages which may be totally lost in loading, transhipment or discharge, and accept liability also for any loss of or damage to the insured cargo—other than damage done by water—due to fire or collision.

Partnership.—The definition of a partnership given in the Partnership Act, 1890, which codifies the law upon the subject, is "the relation which subsists between persons carrying on a business in common with a view to profit." Certain rules are laid down for determining whether or not a partnership in fact exists in a particular case. Mere joint ownership of property, or the sharing of the gross returns by a person having an interest in the property from which or from the use of which the returns are derived, does not of itself create a partnership. As a rule, the receipt by a person of a share of the profits of a business is evidence that he is a partner; but, even in this case, there are exceptions. In the following cases a person who receives a share of the profits or a payment contingent upon or varying with the profits of a business is not, merely by reason of that fact, considered to be a partner:—(a) If a person is repaid a debt or other liquidated amount out of the profits of a business; (b) if a servant or agent is remunerated by a share of profits; (c) if the widow or child of a deceased partner receives, by way of annuity,

The C.&D. Commercial Compendium

a portion of the profits of the business in which the deceased person was a partner; (d) if, under a written agreement signed by all the parties, a person who advances money for the purposes of a business is paid a rate of interest varying with the profits, or a share of the profits; or (e) if a person receives a portion of the profits of a business in consideration of the sale by him of the goodwill of the business. It should be noted, however, that in the event of the bankruptcy of the person or firm to whom an advance is made or goodwill is sold in the circumstances stated in cases (d) and (e), the claim of the lender of the money or the seller of the goodwill will be postponed until all the other creditors of the insolvent trader or firm have been satisfied. The maximum number of persons who can legally enter into partnership is twenty, or in the case of a banking business, ten. An infant, a married woman, an alien or a limited company can be a partner in a firm; but an infant partner cannot be held personally liable for the firm's debts. A valid partnership can be created verbally, although it is usual and always desirable to have a written agreement in which all the terms of the partnership are clearly set forth. In the absence of a special agreement to the contrary, the partners in a firm share the profits and losses equally. All the partners in a firm are liable jointly for the firm's debts and obligations; and after the death of a partner his estate is liable for debts and obligations incurred while he was a partner subject to the prior payment of his separate debts. If a person suffers damage as the result of an act done by a partner in the ordinary course of business or with the authority of his partners, the firm is liable. Similarly, the firm will be liable if a partner misapplies money received by him when acting within the apparent scope of his authority or received by the firm in the ordinary course of its business. If a person by words or conduct represents himself (i.e., "holds himself out") to be a partner in a firm, he will be liable as a partner to anyone who has given credit to the firm on the strength of that representation. Every partner is an agent of the firm for the purpose of its business, and can bind the firm by any act that he does in the usual way of business unless he had, in fact, no authority to act in that particular matter and the person with whom he dealt either knew he had no authority or did not know that he was a partner. When a new partner is admitted, he does not thereby become liable for debts incurred by the firm before he became a partner. A partner who retires remains liable for debts contracted by the firm while he was a partner unless his liability is discharged by an agreement between himself, the firm and the creditors. Usually, the relations between the partners themselves are defined by the partnership agreement, and the remarks which follow must be understood to apply only to cases in which a contrary arrangement has not been come to. The firm must indemnify every partner in respect of payments made and liabilities incurred by him in the ordinary and proper conduct of the business. If a partner makes any payment or advance for the purposes of the partnership beyond the amount of capital he has agreed to subscribe, he is entitled to interest thereon at the rate of 5 per cent. Every partner is entitled to take part in the management of the business and to have access to the firm's books. Differences of opinion between the partners connected with ordinary matters of business are to be settled by a majority; but the nature of the partnership cannot be changed except with the consent of all the partners. One partner cannot be expelled by the others; but when no fixed term has been agreed upon for its duration a partnership may be terminated by a partner at any time by giving notice to all the other partners. If a member of a firm carries on a competitive business without the consent of his partners, he must account to them for the profits. Should a partner assign his share in the partnership, the only right of the assignee is to receive that partner's share of the profits; he cannot interfere in the management, demand accounts, or inspect the books. Subject to any agreement between the partners, a partnership is dissolved by the death or bankruptcy of any member of

the firm or upon any partner giving notice to the others of his intention to dissolve the partnership. If the partnership is entered into for a fixed term, it comes to an end automatically at the expiration of that term. At the option of the other partners, a partnership may be dissolved if any partner allows his share to be charged for his separate debts. On the application of a partner, the Court may decree a dissolution of a partnership upon the ground that one of the other partners has become insane or in any other way permanently incapable; has been guilty of conduct that is calculated to prejudice the business; or wilfully or persistently commits a breach of the partnership agreement. A partnership may also be dissolved by the Court if it can only be carried on at a loss or "whenever in any case circumstances have arisen which, in the opinion of the Court, render it just and equitable that the partnership be dissolved." A partner who retires may continue to be liable for the firm's debts unless he gives notice of his retirement. Notice should be given personally to those who have had dealings with the firm before the partner's retirement and, in other cases, a notice in the "Gazette" is sufficient. In settling accounts between the partners after a dissolution, losses are paid, first out of profits, next out of capital, and lastly, if necessary, by the partners individually in the proportion in which they were entitled to share the profits.

Paste for Shop and Office Use.—The base of pastes for general use is either flour, gluten, casein, dextrin, gelatin or gum, to which has been added small quantities of acid, alum, magnesia or other salt to increase the tenacity. Some pastes, such as the first-named, do not keep well, hence the addition of preservative, those commonly used being formalin, carbolic acid, salicylic acid and oil of cloves. The secret of success in making a flour paste, the one probably in greatest use, is to boil the product for about two hours, a little boiling water being added now and then to help the stirring. A little glycerin is also a useful addition.

Pasteurisation.—This is a method of sterilising (q.v.) at a low temperature (60° C.), and is usually used for substances that would be injured by the temperature of boiling water. In order to ensure that the spore as well as the living organisms are killed, it is necessary for the substance to be kept in the pasteuriser for about an hour for three successive days.

Pastille.—The Latin *pastillus*, a small loaf or roll of bread, has given its name to other articles more or less similar in shape. Those of interest in pharmacy are medicated pastilles and fumigating pastilles. *Medicated pastilles*, which may be square, round, or approximately shell-shaped, are prepared by dissolving or suspending a prescribed quantity of medicament in a related weight of melted glyco-gelatin, a mixture of gelatin, glycerin and water with or without the addition of colouring and flavouring. Square pastilles may be made at the dispensing counter by cutting from a mass after cooling; round ones are obtained by pouring into a mould (see "The Art of Dispensing"). The British Pharmaceutical Codex directs that its pastilles shall each measure 2 cm. in diameter and shall weigh about 2 grams. Pastilles containing "dangerous" drugs or other poisons must be labelled with the amount in each and the number of pastilles in the container. (See *Lozenges containing Poisons, Labelling*.) If they contain sufficient of any "dangerous" drug to bring them within the provisions of the Dangerous Drugs Acts, they can be supplied only on prescription. Stamping an ailment name on pastilles renders them liable to medicine-stamp duty, as also does the use of "antiseptic" and similar descriptive adjectives followed by the name of some part of the body. *Fumigating pastilles* consist of aromatic powders, essential oils, gums or other substances made into a stiff paste with charcoal and mucilage rolled into small cones and dried at a gentle heat. Under the title "Clous Fumants (Coni Odorati)," fumigating pastilles consisting of benzoin, tolu balsam, sandalwood, charcoal, nitre and tragacanth mucilage were official in the French Codex, 1884.

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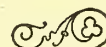
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VIROL LIMITED

VITAMINS AND BALANCED DIETING.

Presiding at the 28th annual meeting of Virol Limited, on the 28th June, Mr. B. S. Straus, J.P., Chairman, in moving the adoption of the Report and Accounts, said, that notwithstanding the continued depression in the industrial centres of the Country, the sales showed a substantial increase. The gross profit at £275,329 showed an increase of £4,000 although the costs of manufacture had been considerably higher. After payment of Preference Dividends and interest on the 6 per cent. seven years Notes, and after writing £20,000 off the Virol and Milk Development Account, the Directors recommended the payment of a dividend of 22½ per cent. on the ordinary Shares and the carrying forward of the balance £72,317.

Striking confirmation was afforded by the results of recent food investigations of the value of their preparation, both in regard to its food constituents and the manner in which they were associated in Virol, as a food as near perfection in its physiological balance as present knowledge rendered possible.

VITAMINS.

Notwithstanding the publicity given by the Press to the important scientific investigations which had established the influence on nutrition of those active food principles known as vitamins, there was considerable misapprehension as to the conclusions to be drawn from these discoveries. The vitamins were but one factor, and their influence on nutrition was dependent upon other factors of equal importance in relation to diet—a fact that the modern craze for vitamin drugging left entirely out of account. The suggestion that indiscriminate administration of doses of vitamin extracts opened a royal road to health, was absolutely contrary to the views of all recognised authorities on the subject, and such a practice was by no means free from danger. Even with regard to cod liver oil, which, when it was cod liver oil and not one of the many substitutes sold under that designation, was rich in certain vitamins, it had been shown that changes in the heart and fatty infiltration of the liver were produced by its continued administration in medicinal doses. It was even on record that undue administration in the case of infants had resulted fatally.

BALANCED FEEDING.

The importance of balanced feeding as opposed to the indiscriminate use of vitamin extracts could not be over-emphasised. Virol was a food not a drug, it contained no excessive proportion of any one vitamin, but it contained them all in adequate quantities for perfect nutrition. It was their association in Virol with proteins, carbohydrates, fats and mineral salts in correct proportion that gave the preparation its great value, both in preventing diseases that would otherwise arise through vitamin deficiency, and in building up the body tissues by virtue of its nutrient properties, apart from the vitamins it contained.

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The increasing demand for Virol and Milk in powder form in the sick-room—where its immediate preparation with only the addition of hot water was a matter of such great convenience—its importance as a tonic food in conditions of convalescence, nerve exhaustion and insomnia, and its great value as a beverage for athletes, had necessitated the erection of another model milk drying factory at Lapford amidst the richest pastures, in one of the finest milk districts in Devonshire. Ample provision had thus been made for all future developments of the business.

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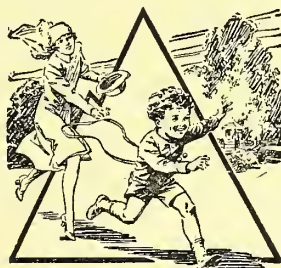
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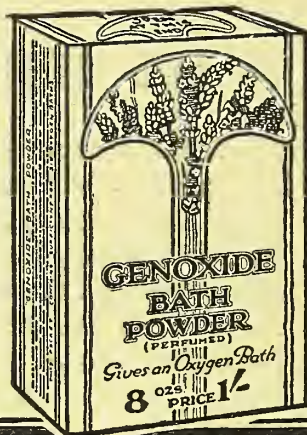
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'ASPRO' is the Chemist's Largest Seller. Send for a Window Display and get full benefit of the £250,000 Continuous Advertising Campaign.

'Aspro' consists of the purest Acetyl Salicylic Acid that has ever been known to Medical Science, and its claims are based on its superiority.

Agents:—GOLLIN & CO. PTY. LTD. ('Aspro' Dept.), Slough, Bucks.

Telephone: SLOUGH 608.

No proprietary right is claimed in the method of manufacture or the formula.

COLLOSOL ZINC CREAM

(CROOKES)



This distinctive and extensively prescribed product not only possesses exceptional curative properties in actual skin troubles, but forms a very valuable and delightful toilet accessory.

Its unique value in SUNBURN, INSECT BITES, and the Various Minor SKIN AILMENTS, and for general use, make it an exceptional line for personal recommendation.


THE CROOKES LABORATORIES

(British Colloids Limited)

22 CHENIES STREET, TOTTENHAM COURT ROAD, W.C.1

Telephones : Museum, 3663, 3697, 5757.

Telegrams : "Colossally, Westcent, London."



TRADE MARK
REGISTERED
NO. 462,940

"SPETON"

Originally known to the
Medical Profession as
"SPERMATHANATON."

Entirely free of Quinine and Cocoa butter

ANTISEPTIC PROPHYLACTIC TABLETS

Manufactured by (New English Registered Packings of 12 Tablets) Sole Agents for U.K. & British Colonies,
The Temmler Chemical Works, Berlin. COATES & COOPER, 41 Gt. Tower St., London, E.C.3

**THREE GOOD PENNY LINES
for CHEMISTS**

PHENACETIN - (5 gr.)	} 6/= Gross nett cash.
ASPIRIN - (5 gr.)	
FOUNTAIN HEAD POWDER	

CARDED 30's. Carriage Paid.
There is a good demand for these.

DUNCAN MCGILSHAN LTD., ABDINE WORKS, EDINBURGH.

"YEAST FOR VITAMIN B."

Yeast specially prepared for medicinal purposes.

GUARANTEED ABSOLUTELY PURE.

MIDGLEY & PARKINSON, LTD.,
WARREN WORKS, PUDSEY, LEEDS.

Petrolagar

YOU please the doctor and his patient who is your customer by always being in a position to supply 'Petrolagar' on demand. An imitation of this or any other worthy product will displease your customer, no matter how cheap the imitation is.

'Petrolagar' is the trade mark distinguishing the fine emulsion of mineral oil and agar-agar issued in four varieties, Plain, with Phenol-phthalatein, Alkaline and Unsweetened, manufactured only by DESHELL LABORATORIES LTD., BRAYDON ROAD, LONDON, N.16.

NONN

Nature's Own Nerve Nourishment

AT the commencement of our extensive National Press Advertising Campaign the Proprietors of NONN wish to draw the attention of the Chemists of the country to the necessity of early stocking in order to meet the demand which previous experience has demonstrated as bound to come. ∞ ∞ ∞

NONN as a proprietary is in a class distinctively its own—the unequalled class. ∞ ∞ ∞

NONN as a restorer in nervous cases has no rival and no *near* rival. ∞ ∞ ∞ ∞ ∞

NONN is NERVE FORCE, and NERVE FORCE is the keystone of life, the fountain of health and the cradle of both mental contentment and efficiency. ∞ ∞ ∞ ∞

NONN will be your best seller—ordinary common sense demands it. ∞ ∞ ∞ ∞

NONN is sold as two distinct and separate preparations designed to meet the distinct and separate nervous systems of men and women.

RED PACKET (MEN) - - 3/- per carton P.A.T.A.

BLUE PACKET (WOMEN) 3/- " "

Wholesale - - - - - 27/- dozen

Supplies of our booklet "New Light on Your Mysterious Nerves" will be sent free on application.

The Proprietors of NONN Limited, 45 Gordon Square, London, W.C.1

Doctors & Dentists are recommending the *safe* form of Lysol



WIDE INTEREST has been aroused in professional circles by Lysolats, the solid, *safe* form of Lysol. Enquiries from doctors and dentists show that they would rather prescribe these readily soluble, standard sized tablets than the highly caustic and poisonous liquid Lysol. Further, chemists can now dispense a fool-proof form of Lysol which cannot be spilt, accidentally drunk or incorrectly used.

In a few weeks' time large press announcements will tell the public all about this safe form of Lysol. Stock Lysolats now and benefit to the full from the advertising.

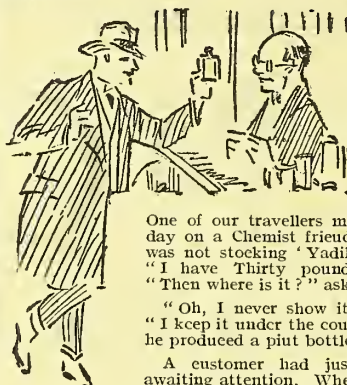
Lysolats (LYSOL TABLETS)

PATENT 118667

Tins of 40 (Selling at 1/3). Tins of 80 (Selling at 2/-).

Wholesale Price: Wholesale Price:
10/6 - per dozen. 18/- - per dozen.

SOLIDOL CHEMICAL LIMITED,
16, St. Helen's Place, London, E.C.3,
and Ashmead Works, Disney Street, S.E.1.



Displaying 'YADIL'

One of our travellers made a call the other day on a Chemist friend and asked why he was not stocking 'Yadil.' The Chemist said "I have Thirty pounds' worth in stock." "Then where is it?" asked our representative.

"Oh, I never show it," said the Chemist; "I keep it under the counter. See here," and he produced a pint bottle.

A customer had just come in and was awaiting attention. When he saw the 'Yadil' he leaned forward eagerly. "What," he said, "do you stock 'Yadil.' I have been sending away for my supply as I never saw any in your shop and thought you did not keep it. I will have that bottle and will tell my friends they can get their supplies here."

During the course of the Chemists' Exhibition we had many chats which showed that a proportion of our customer-friends had got into the habit during the last two or three years of stowing away their 'Yadil' stocks out of sight. Our representatives have made mention of the same fact. *Show 'Yadil' and you will sell it!* We are steadily inducing more of our old friends to give counter displays and window shows. The results are uniformly good. More than one Chemist has expressed himself as amazed at the quick response. We are only too pleased to supply special advertising material for display purposes on request.

YADIL PRODUCTS (1925) LIMITED
Sicilian House, Sicilian Avenue,
LONDON, W.C.1.

PROFIT & REPUTATION

Assured by avoiding imitations and selling

"O. A. P.'s"

(ORIGINAL ANTISEPTIC PASTILLES)

As prepared by WM. ALFRED JONES,
late Joint Proprietor of the

LIVERPOOL THROAT HOSPITAL

Samples and prices on application

Sole Agents, WM. ALFRED JONES LIMITED,
West India House, Maryland Street, LIVERPOOL.

ROBB'S HERBALINE OINTMENT

Gratis samples for the Public

We are advising the Public to apply to you for free samples.

Send for a supply at once.

In addition we authorise you to promise to actual purchasers "Money back if not satisfied." Details of this on request.

RETAIL 1/3, 3/-, 5/- 10/-

PHILLIPS & ROBSON, LTD.
81 TURNMILL STREET, CLERKENWELL, E.C.1

The NEW GLAXO

in the white tin

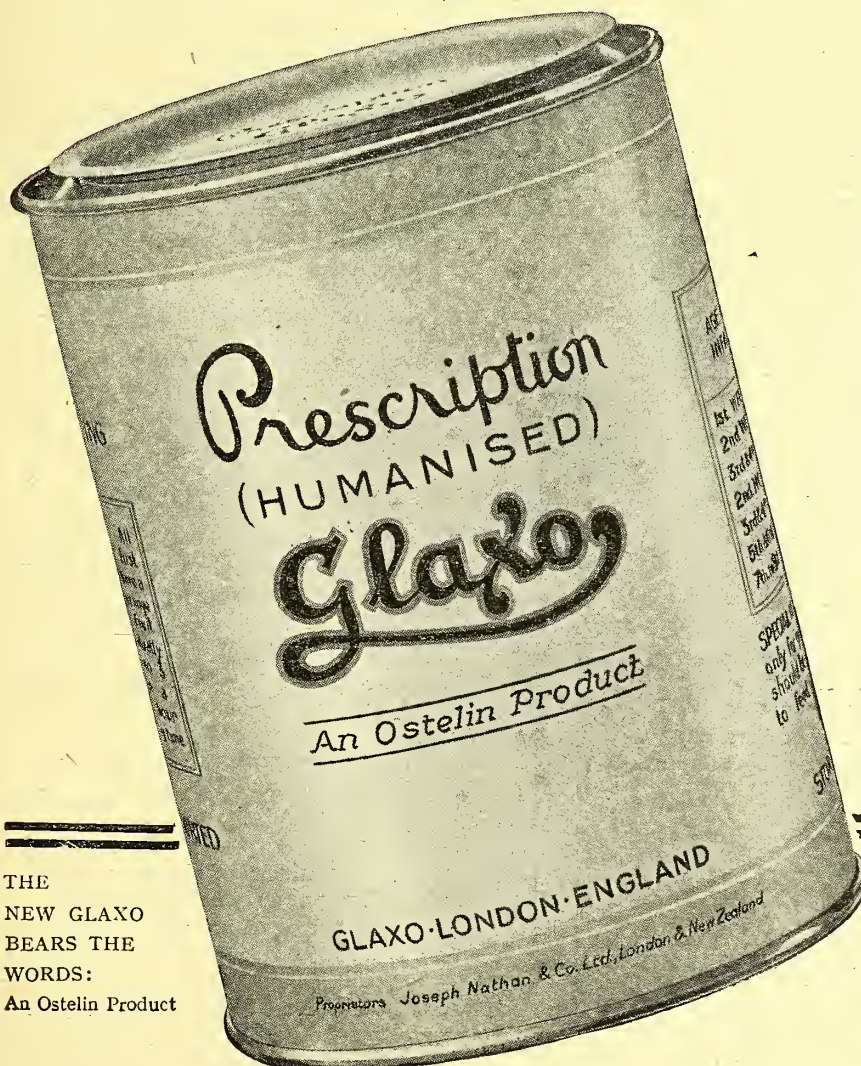
All stocks of the old Prescription Glaxo have been replaced with the New Prescription (Humanised) Glaxo with added Vitamin D (Ostelin).

The essential selling point of the new food is that the extra and standardised quantity of Vitamin D ensures complete assimilation of the lime in the food.

This outstanding advantage has made a strong appeal to the 43,000 doctors

and 18,000 nurses to whom the New Glaxo has been introduced—because it causes, without fail, the production of firm flesh, sound bone and strong teeth.

You should carry a few tins in stock. Put every new baby on to the New Glaxo. There are only two sizes of the New Glaxo; this will ultimately simplify your stock-keeping problems.



*the prices of
the new Glaxo
are*

2/- (8 ounces)

and

4/- (18 ounces)

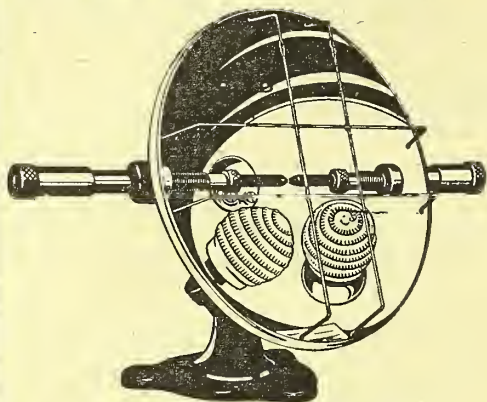
2 SIZES ONLY

Simplifying
Stock-keeping

THE
NEW GLAXO
BEARS THE
WORDS:
An Ostelin Product

GLAXO HOUSE,
56 Osnaburgh Street,
LONDON, N.W.1

IMPORTANT NOTICE TO CHEMISTS



SELLING PRICE

£5. 10. 0

COMPLETE

(including goggles, spare carbons, etc.),

Or 20/- down and five monthly instalments of 20/- (special order forms supplied for deferred payments).

The Chemist has no responsibility for collecting deferred payments.

27/6 clear PROFIT to you on each outfit sold (cash or deferred).

"QUAIN"

SUNLIGHT BATH

(For Home Treatment)

OUR PUBLICITY CAMPAIGN

to encourage the public to purchase a **Quain Sunbath** from you commenced in the *Daily Mail* and other newspapers on June 12th.*You can rely upon a ready sale. Remember, every outfit sold gives you 27/6 clear profit.*

A Quain Sunbath is as valuable to health in the Summer as in Winter.

Order your demonstration outfit TO-DAY.

(Sent on receipt of 20/- deposit, including literature, order forms, etc.)

BRITISH QUAIN SUNLIGHT LTD.

20-21 Laurence Pountney Lane, Cannon Street,
'Phone : City 8457. LONDON, E.C.4

CAN YOU MEET the demands of the Medical Profession and the Public for

"ROBOVAL"

(Elixir Strontii Bromid. c Valerian Deodorat.)

An excellent Calmative and Nerve Sedative, free from any disagreeable taste or odour.

8 oz. BOTTLES, EACH 3/6

(Subject to the usual trade discount.)

A BRITISH PRODUCT

Manufactured and extensively advertised by—

ROBERTS & CO.

Pharmaciens to H.M. the King

76 NEW BOND STREET, LONDON, W.1

CHEMISTS SHOULD ALWAYS HAVE IN STOCK

TOWLE'S

PENNYROYAL & STEEL PILLS

Advertised all over the world.

ESTABLISHED 100 YEARS.

Sole Proprietors :

E. T. TOWLE & CO., LTD.
TOLL ST., NOTTINGHAM

Packed

HOUSEHOLD

AMMONIA

in various sizes of bottles to suit all classes of the trade

FINEST VALUE EVER OFFERED
THORNTON & ROSS, LTD.
 MILNSBRIDGE, HUDDERSFIELD.

THE ROMANCE OF A CHEMIST'S SHOP—



SOAP—

The kernel of a coconut contains about seventy per cent of oil. This oil plays an important part in commerce—being used in the preparation of margarine, ointments, lamp oil and as an unguent. Some of the purest soap obtainable is made from coconut oil—a soap which in addition to many other advantages, will give a good lather in salt water.

£ £ £

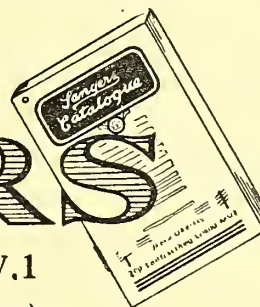
WE list and stock well over 300 kinds of soap. This is exclusive of shaving soaps or creams, and though we do not, of course, suggest that every known make is included, it is undoubtedly a very exhaustive selection, and typical of our stocks in all lines where a big variety is possible. In every department of our business we strive to anticipate—and generally do—the out of the way, as well as the ordinary requirements of your pharmacy.

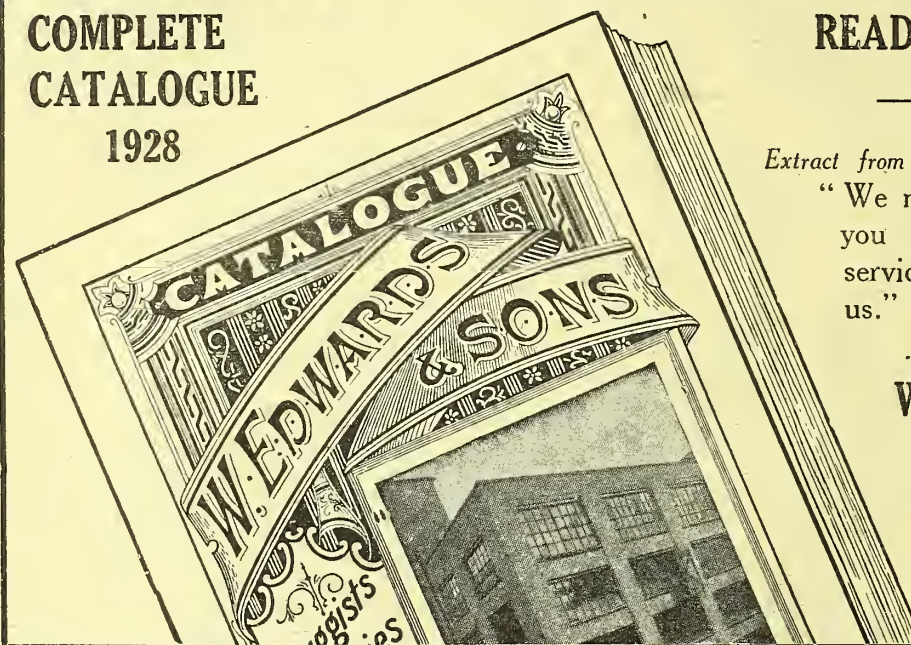
Test us with any order, small or large, and give us the chance of proving to you that in addition to unrivalled stocks we can give you the most satisfying service you have ever experienced.

SANGERS

258 EUSTON ROAD - LONDON, N.W.1

Telephone - - - - Museum 5440 (15 lines)
Telegrams - - - - Pharsalia, Phone, London



*(Of Up-to-date Interest to the Progressive Pharmacist.)***NEW****COMPLETE
CATALOGUE****1928***Send a Postcard To-day!***NOW****READY FOR YOU***Extract from Customer's letter:—*

"We must again thank
you for the splendid
service you are giving
us."

**W. EDWARDS
& SONS,
14-18 NILE ST.,
CITY ROAD,
LONDON,
N.1.**

THE FINEST**ADEPS
LANÆ****B.P.***Hydrous (Wool Fat) Anhydrous***IS PURCHASED FROM****CRODA LIMITED****RAWCLIFFE BRIDGE,
GOOLE, YORKS.***Telephone: SNAITH 34.**Telegrams: CRODA, GOOLE.**London Office—***BURNLEY HOUSE, WILLEDEN, N.W. 10.***Telephone: WILLEDEN 0731.**Telegrams: ARISMERCHA, WILROAD, LONDON.***FRANCIS F. FOX & Co. LTD.
BRISTOL**

**LINSEED OIL
TURPENTINE
FINE OLIVE OILS
COPPER SULPHATE
CRUSHED LINSEED**

&c.**PRICES ON APPLICATION.***Telegrams: "Fox, Bristol."**Telephone: Bristol 19*

THAT'S

the line you need to ensure
a handsome weekly profit



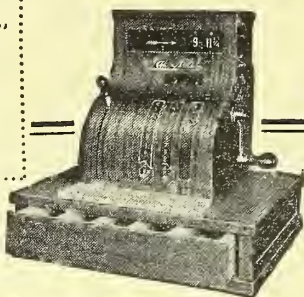
The Pharmacist who is busy selling Moorland Heart Shape is always surprised at the way others chop and change in the hope of finding a real profit earner, because Moorland Heart Shape is by far the best seller of its kind.

Correspondence is invited from Pharmacists who have not yet taken advantage of the opportunities afforded them by Moorland Heart Shape—the quickest seller of its kind.

Write us Now—and get busy.

W. B. CARTWRIGHT LTD. RAWDON NR. LEEDS

This "National"
and any other
model can
be secured
on easy terms
of payment.



The Price
of this
New Model

NATIONAL CASH REGISTER

is **£19** (5% discount
only for cash)

Records sales from 1d. to 9s. 11½d. Amount of each sale clearly indicated back and front. All sales automatically added into one total. Large well made cash drawer opens automatically. Bell rings when register is operated. Quick and easy to use. Modern steel cabinet, best mahogany finish.

Write for further details (Dept. C&D)
The National Cash Register Co., Ltd.,
225 Tottenham Court Road, London, W.1

MASON'S EXTRACT OF HERBS

MASON'S WINE ESSENCES

(SUMMER FLAVOURS)

CLARK'S LIVER SALT

□ □ □

Please apply for Price Lists and
particulars of

WINDOW DISPLAY ALLOWANCES

□ □ □

NEWBALL & MASON, LTD.
NOTTINGHAM.

CAMWAL

TABLE WATERS - in Syphons & Bottles
LEMONADE POWDER } in Packets, Cartons,
and Canisters.
AQUAPERIA WATER } WINDOW
or SALTS (P.A.T.A.) } DISPLAYS.
LEMON SQUASH - in 26 oz. Bottles.
(with plain or Soda water forms a delicious drink).

HOME and EXPORT PRICES and TERMS on application.

CAMWAL, Ltd. LONDON, MANCHESTER, BRISTOL
BIRMINGHAM, HARROGATE.

City Office: 52 Queen Victoria Street, LONDON, E.C.4
Phone: City 4497.

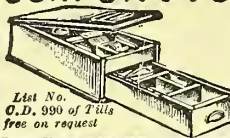
CHEMISTS' SHOP FITTINGS

First-class Material and Workmanship.

Also *SECOND-HAND FITTINGS*—varied range.

RUDDUCK & CO. 219 OLD ST., LONDON, E.C.1

SENT ON 14 DAYS APPROVAL

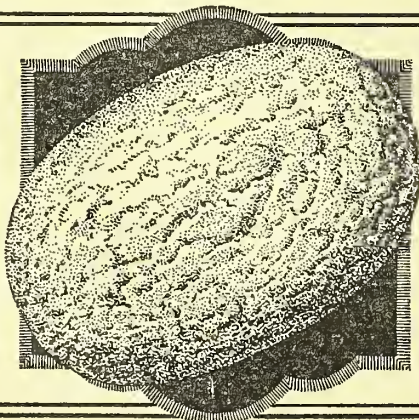


upon receipt of cash or two wholesale trade
references. "LITTLE BRILLIANT" TILL
Improved 16 x 8½ x 6 ins.
mahogany, highly polished, lock
to lift and drawer, warning bell,
secret catch and check action.

32/-

List No.
C.D. 990 of Tills
free on request

Cells 2½ ins. wide 4½ doz.
DUDLEY & COMPANY, LTD.
558-576, Holloway Road, London, N.7.



Two thirds
actual size

Bath Rusks

Unsolicited testimonials daily for Carr's
famous Bath Rusks which are ideal for
babies and young children. Scores of letters from
grateful mothers. Recommended everywhere.

Made only by
CARR'S of Carlisle

The Oldest House in the Trade

MARMITE

NO wonder everybody is asking for Marmite!

Not only is this great Yeast Food brought strongly before the public by powerful advertising, but distinguished Medical men recommend it in the public Press as one of the richest known sources of the much-discussed "Vitamin B."

Make a feature of Marmite.

RETAIL PRICES

1 oz. Jars, per doz. 6/-	8 oz. Jars, $\frac{1}{2}$ doz. 15/-
2 oz. " " 10/-	8 oz. " per doz. 30/-
4 oz. " " 18/-	16 oz. " $\frac{1}{2}$ doz. 27/-
16 oz. Jars per doz. 54/-	



MARMITE FOOD EXTRACT CO., LTD.,
Mincing Lane House, 59, Eastcheap, London, E.C.3.



"John Bull" Malt Extract and

Cod Liver Oil

is rich in Vitamins A, B & D, and is noted for its palatability.

It is made from 100% finest Barley Malt and the best Lofoten Cod Liver Oil.

Wholesale and Export enquiries invited

WRITE FOR SAMPLES AND
CURRENT PRICES

PAINE & CO., LTD.

"JOHN BULL" Malt Extract Works
ST. NEOTS - HUNTS

J. PILLISCHER

88, New Bond St., W.1.

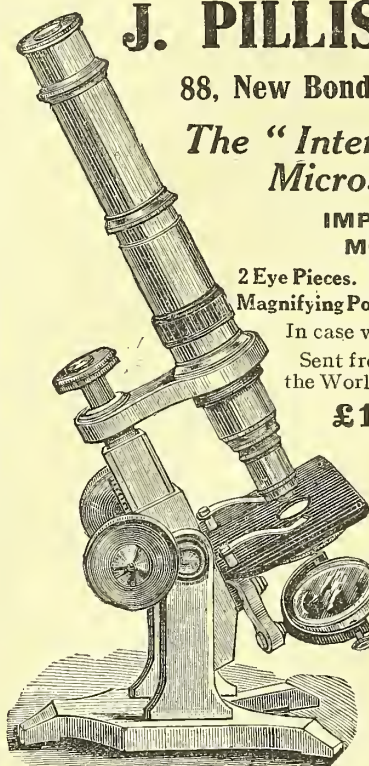
**The "International"
Microscope****IMPROVED
MODEL**2 Eye Pieces. $\frac{5}{8}$ & $\frac{1}{2}$ Object Glass.
Magnifying Power 50 to 420 diams.

In case with lock and key.

Sent free to any part of
the World on remittance of**£14 : 6 : 0**

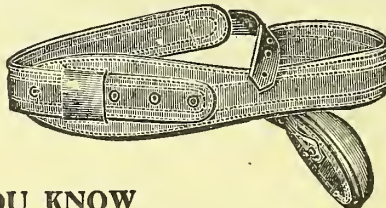
"The Lancet" says:
"We can conscientiously recommend it to all who really want a useful instrument."

Enquiries invited for all other kinds of Microscopes, Optical and other scientific instruments.

**15 GOLD MEDALS
16 GRAND PRIX****The "Hernicura"
"COMFORTABLE"**

Reg. No. 627925.

Patent No. 23241.

**YOU KNOW**

how often you have trouble in fitting customers with trusses, and how frequently dissatisfaction is expressed.

TRY

the "Hernicura" Trusses. They are easy to fit, possess great adaptability, give absolute satisfaction, and yet are most reasonable in price.

A 33-inch Truss will adjust from 30 to 36 inches.
Head is also adjustable.

Write for Price List.

Specimens on appro.

MORGAN-DAVIS & SONS LTD.

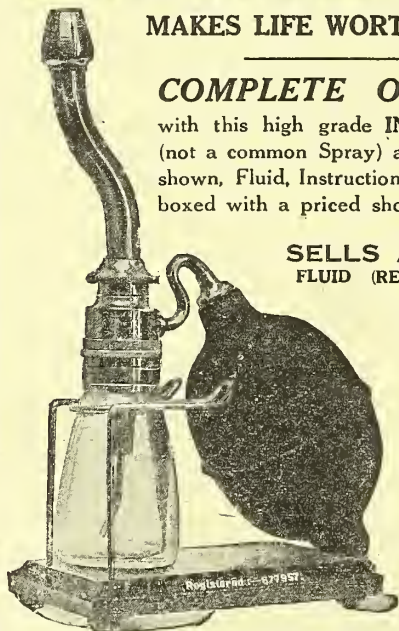
Truss and Surgical Appliance Makers

276-278 BISHOPSGATE, E.C.2.

Phone: Bishopsgate 2417.

ZEALS ASTHMA FLUID**MAKES LIFE WORTH LIVING****COMPLETE OUTFITS**

with this high grade INSTRUMENT (not a common Spray) and Stand as shown, Fluid, Instructions, &c., neatly boxed with a priced show ticket.

SELLS AT 25/-
FLUID (REFILLS), 5/-

Thousands in use in all parts of the World.

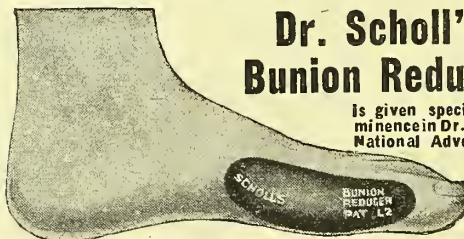
Write for terms and booklets, or order through Whole-saler.

ZEALS ASTHMA FLUID & ATOMIZER CO., LTD.
84 Uphill Park Road, WESTON-SUPER-MARE.**WILSON**
Surgical, Industrial & Household
GLOVES**"THE TEMPER OF FINEST STEEL"**

When pulled they always come back; when pushed **NEVER.**

THE TRADE EXCLUSIVELY SUPPLIED BY:
R.S. Blaker.**11, CANUTE RD.
SOUTHAMPTON****Dr. Scholl's
Bunion Reducer**

Is given special prominence in Dr. Scholl's National Advertising.



Sales of this popular line continue to soar. A window display will attract the demand to you. Thousands are daily obtaining relief from and correction of their bunion troubles by its use. Made of pure Para rubber. Men's and women's sizes. Rights and Lefts. Retail price 2s. 6d. each.

Write to-day for full particulars.

The Scholl Mfg. Co., Ltd., Granville Square, W.C.1.

CURASOL

The Original

Boric Socks

FIXED SELLING PRICE 4½d. pair.

COST 3/- doz.

SIX DOZ. LOTS 34/6 per gross.

Distributing Agents:—

ENGLAND & WALES:—

SANGERS, 42a Hampstead Rd.,
London, N.W.1

SCOTLAND:—

MUNRO, M'LAREN & SUTHERLAND
17 Cadogan St., Glasgow.

For Sample Pair (state size) send P.C. to

The Curasol Sock Co.

19-20 Garlick Hill, London, E.C.4

NORVIC

BLUE CARTON
CRÊPE BANDAGE

Not ordinary
crêpe bandage!

Invaluable for varicose veins, well advertised and quick-selling. Stock flesh colour, practically invisible under silk stockings.

Protected Prices:

Cost:	12/-	15/3	18/3	21/3	24/3
Sell:	1/6	1/11	2/3	2/8	3/-

Discount for quantities:
3 dozen 2½% 6 dozen 5%.Sole Manufacturers: Grout & Co., Ltd.,
35 Wood Street, London, E.C.2

WINDOW DISPLAY TERMS

7½d.

"CLEAR CORN"

CORN REMOVER
& PAIN KILLERPer Doz. 4s. 6d. Bonus of 3 with
every 3 doz. minimum.

CARRIAGE PAID

Display Material, Showcard, Twin Tier Outer
Containing 12.

Order direct or through your Wholesaler.

Kof-Oh Co., Ltd., EVERTON, LIVERPOOL.

CREPE BANDAGES BEST BRITISH MAKE

THE NORVIC "RESILA" 70% WOOL

Each in a blue carton
CREAM or FLESH COLOUR. NO LINE.

2 in.	2½ in.	3 in.	3½ in.	4 in.
12/-	15/3	18/3	21/3	24/3 doz.

B.P.C. "VIC" QUALITY Each wrapped

	2 in.	2½ in.	3 in.	3½ in.	4 in.
Cream -	5/9	7/3	8/8	10/1	11/6 doz.
Flesh -	6/1	7/8	9/2	10/9	12/3 doz.

EXTRA WIDE (BINDERS)

Cream colour. Wrapped

	6 in.	8 in.	11 in.
"Resila" -	36/6	48/6	66/6 doz.
B.P.C. -	17/4	23/-	31/- doz.

All prices subject to 2½% monthly discount.

Britton, Malcolm & Waymark Ltd.
38 SOUTHWARK BRIDGE RD., S.E.1

TELEPHONES:

WATERLOO 1442
(2 Lines)

Best sellers
The public is asking
for **ZEAL**

**CLINICAL
THERMOMETERS**

because they are:-

**GUARANTEED TO
STAY ACCURATE
CONSISTENTLY
ADVERTISED**

Made by

ZEAL

-the name the
public knows.

G. H. ZEAL, LTD.,
75 & 77, St. John St., London, E.C.1.



Reliance

SEAMLESS
MOULDED.

BATHING CAPS

"LUSTRE" TRANSPARENT
AND
JAZZ MARBLED FINISHES.



BEAUTIFUL MODELS.

Retailing
from . . . **2/3** to **4/6** each.

Write for List and Samples.

MADE in our LONDON FACTORY.

RELIANCE RUBBERWARE, Ltd.
Formosa Street & Amberley Road, Paddington, London, W.9

Telephone : Paddington 6386.

Telegrams : "Doorstop. London."

The Name of

Taylor's

in connection with

Plasters

is the

SUREST GUARANTEE

of

QUALITY & VALUE

Edward Taylor, Ltd.
SALFORD and LONDON.

For **PILES** there is nothing to equal
THE DONOVAN PATENTED INSTRUMENT

The only instrument with a reservoir for Healing Balm.

PRICE 60/- per doz. : 7/6 Retail. Protected.

*Sole Distributors to Wholesale and Retail Chemists
in Great Britain and Ireland:*

MACLEANS LTD., Park Royal, LONDON, N.W. 10.

Manufacturers: DONOVAN SURGICAL CO., 308 Romford Rd., E.7.
FOREIGN AGENCIES AVAILABLE.



THE "SOMERSET" DOUBLE WARP

Crepe Bandages

Oldest British Manufacturers. Lowest Prices. Highest Qualities.

SOLE MANUFACTURERS:

F. W. FOLKES & Co., Wallbridge Avenue Mills, Frome, Somerset.

RAW CATGUT

For Surgical Strings

Reliable and Uniform

C. W. MEISEL Junior
Klingenthal, Saxony

Sole Agents for United Kingdom:

O. BLOETHNER

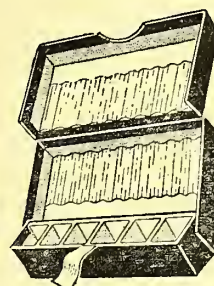
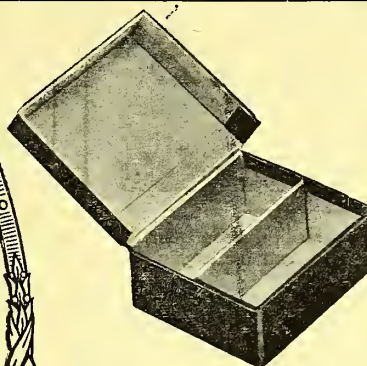
35 Basinghall Street, London, E.C.2.



**ROBINSON'S of
CHESTERFIELD**
for
**CARDBOARD
BOXES**

ROUND · OVAL · SQUARE · FOLDING

ROBINSON & SONS LTD.
CHESTERFIELD & LONDON



CHEMIST BOXES

We specialise in the manufacture of small boxes for chemist use, and our range of these boxes is large and varied.

May we have the opportunity of quoting you for your requirements when next you are in the market?

ROBINSON & SONS, Ltd.

Manufacturers of ROUND, OVAL, SQUARE AND FOLDING
CARDBOARD BOXES,

CHESTERFIELD

117

Dry Bottle Caps

USE

"ADAPTOCAPS"

The Superfine Self-sealing
Caps of Distinctive Appearance

BRITISH-MADE

Highest Quality. Lowest Price
All colours & sizes
Clear or Opaque.

BEST for EXPORT

Manufactured only by

The London Capsule Co.

**341 PURLEY WAY
CROYDON**

**DISPENSING
BOTTLES**

A sound bottle is a good investment
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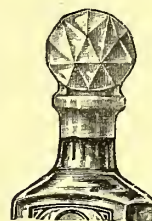


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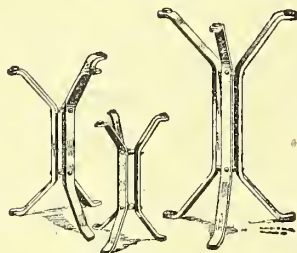
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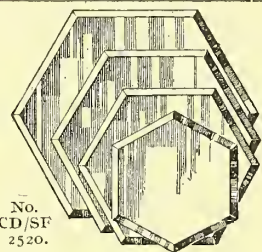


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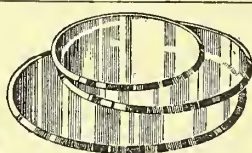
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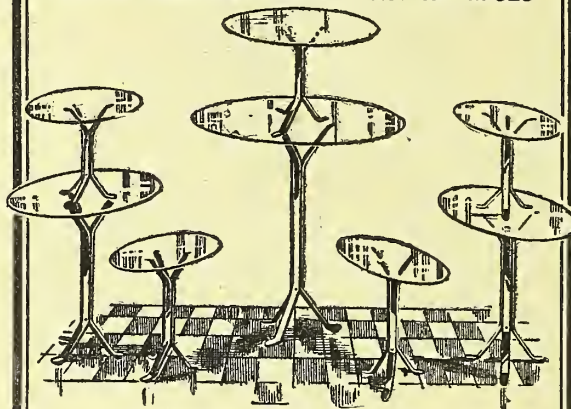
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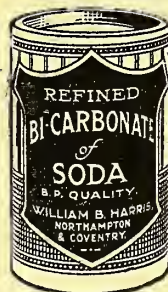
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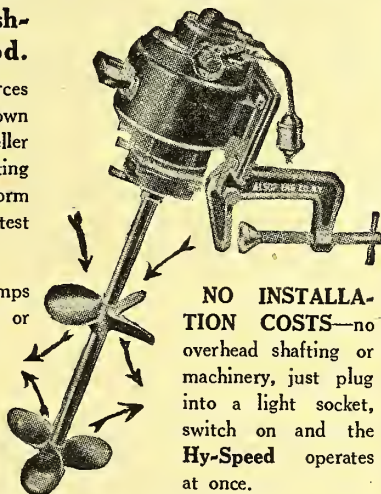
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42 CANNON ST.
LONDON E.C.4

JULY 7, 1928.

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- 7.—**NORTH-WEST DISTRICT**.—Family Retail Dispensing Business; double-fronted corner shop, with room at rear; flat with side entrance, consisting of three rooms; two garages; held on lease 12 years at £140 p.a.; flat let off at £103 p.a.; returns average £20 p.w.; can be increased. Full particulars on application. (146)
- 8.—**DORSET**.—Old-established Family Retail Dispensing Business; returns £1,800 p.a., all cash; owner retiring; large shop, fitted mahogany; well stocked; good house attached (at present let at £110 p.a., lease expires October next); property for sale, with business open to offer. Further particulars on application. (153)
- 9.—**CAMBRIDGESHIRE**.—Old-established high-class Dispensing and Retail Business; held on advantageous lease; well fitted and large stock carried; returns approximately £3,000, at good profit; excellent living accommodation; every investigation invited. Full particulars on application.
- 10.—**LEEDS**.—Family Retail and Dispensing Business in thickly-populated working-class district; corner position; good opening for Chemist-Optician; dwelling accommodation attached; returns over £1,000; rent £52 per annum; price for quick sale £350; only Kodak Agency for 2 miles. Full particulars on application. (155)
- 11.—**BERKS**.—Established Pharmacy; lease 6 years to run, with promise of renewal 14 or 21 years; rent £46 p.a.; large 7-roomed house attached; garden and garage. Further particulars on application. (157)
- 12.—**GRIMSBY**.—Retail Dispensing Business, on main road; vendor's property; lease will be granted at £104 per annum; returns £38 to £40 per week; stock about £750; owner desires to leave district on medical grounds; quick sale desired. (159)
- 13.—**CAMBRIDGE (Near)**.—Old-established Pharmacy, on lease 20 years at £50 p.a.; returns average £13 per week; double-fronted shop, with good dwelling accommodation. Further particulars on application. (131)
- 14.—**CHESHIRE**.—Retail Family Dispensing Business; single-fronted shop; good living accommodation; held on lease, five years, at £130 per annum; established 20 years; returns average £32 per week. Full particulars on application. (152)
- 15.—**CORNWALL**.—Chemist Business, recently established; lease will be granted for 10 years at £100 per annum; double-fronted shop; nicely fitted; well stocked; returns last year £1,300; very large house attached; private entrance; large garden (garage at rear, let off). Further particulars on application.
- 16.—**LONDON, S.W.**.—Very old-established Family Retail and Dispensing Business, occupying prominent corner position in busy thoroughfare; lock-up shop with storage accommodation; held on advantageous lease at £100 per annum; returns approximately £2,500 per annum; can be increased under personal management; full particulars on application. (148)
- 17.—**PLYMOUTH**.—Very old-established Retail Dispensing Business; for immediate disposal owing to illness of owner; lease will be granted; part let off at £28 12s. p.a. to excellent tenant; returns £40 per week; double-fronted shop; optical testing room; three stock rooms, all on ground floor; recommended; further particulars on application. (162)
- 18.—**LIVERPOOL**.—For disposal, owing to ill-health, Chemist and Druggist's Business; lease can be obtained; rent £65 per annum; excellent living accommodation; returns average £17 per week; price for lease and goodwill £50; fixtures and fittings £175; stock approx. £300; fullest particulars on application. (167.)

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- 2.—**SOUTH COAST**.—Good-class Retail Dispensing and Photographic Business in prominent position; returns average £2,000, scope for increase; same hands many years and retiring; price £1,600.
- 3.—**DEVON**.—Old-established Cash Retail, with Optics; main road position of large town; net profit over £800, audited accounts; illness necessitates an early sale; price about £2,000.
- 4.—**SHEFFIELD (Near)**.—Light Cash Retail, with N.H.I.; returns £1,400; net profit £300; large shop; main road position; good saleable stock; price £700, or near offer.
- 5.—**ESSEX (Near Coast)**.—Light Cash Retail, in growing district; no near opposition; returns over £1,800; books properly kept; modern premises; fully stocked; price £1,050.
- 6.—**KENT COAST**.—Light Retail Business in growing residential district; returns, under management, £1,158; plenty of scope; splendid modern house; well fitted and stocked; price £850.
- 7.—**HOME COUNTY**.—Good-class Family Retail, with Optics; practically unopposed; returns £1,800; net profit £578; modern house and pharmacy; long lease; price £1,500.
- 8.—**MIDLANDS**.—Cash Retail, with Photo and N.H.I., in busy market town; returns £960; double-fronted shop (lock-up); well stocked; price for quick sale £440, or valuation.
- 9.—**LONDON, E.**.—Quick Cash Retail, with good Photographic connection; in busy main road position; returns under manager £1,500; plenty of scope; long lease on profit rental; price £1,100.
- 10.—**PADDINGTON (Near)**.—Profitable Cash Retail, with N.H.I.; increasing, has been neglected; present returns about £1,200 under manager; main road position; plenty of scope; large shop; good stock; price £850, or offer.

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Number of Buyers with Cash Ready in most districts,

BUSINESSES FOR DISPOSAL.

BIRKENHEAD.—Chemist's Business for disposal; fittings £110; stock £450; low overhead charges; net yearly profit £335; can be greatly increased; must be sold; price £750 (inclusive), or nearest offer. 155/39, Office of this Paper.

BIRMINGHAM (main road).—Old-established Family and Dispensing Business for disposal owing to ill-health of proprietor; well-fitted shop; good living accommodation; returns £1,500; rent £65. "B., Southall Bros. & Barclay, Ltd., Lower Priory, Birmingham.

BLACKPOOL.—The Stock and Business of Beaz, Ltd., Wholesale Chemists' Stores, also Freehold property, to be sold as a going concern. Apply John A. Banks, 27 Birley Street, Blackpool.

BRADFORD.—Well-established Pharmacy; high-class residential district; growing; returns over £900; capable of considerable increase; Kodak; Medicated Wines; comfortable house attached; price about £750, consisting of stock at valuation, fixtures, etc. Further particulars, 148/11, Office of this Paper.

BRADFORD.—Pharmacy, with house; Kodak Agency; rent £1; nicely fitted, good stock; net profit £220; scope for increase; bargain, £300. Also one doing £1,400; excellently fitted and stocked; price about £900. In Leeds, industrial area; doing £14 and 160 scripts weekly; rent 20s. clear; price £450, or offer. Marsden, 44 Sholebroke View, Leeds.

DEVON (Somerset border).—Light Retail and Photographic Business, with Optical Department. Kodak and Rexall Agency; returns over £2,000; well stocked; D.F. shop; corner position; well-built three-storey house; dark rooms, warehouse, garage; private entrance; Freehold; price £3,500. 156/10, Office of this Paper.

ESSEX (few miles out of London).—Returns £1,600; certified net profit year ending March, 1927, £322 (returns £1,400); double-fronted shop, opposite chief post office in rapidly-growing town; business shows steady increase; good living accommodation, with garden; rent £50; new lease can be arranged. 156/22, Office of this Paper.

ESSEX.—Drug Store; well populated; fast-growing district; well-stocked double-fronted shop; house let; could be vacated; established 3 years; neglected under management; no near opposition; splendid opportunity for Optics, N.H.I.; suit young qualified man; low price for immediate disposal; good reason for sale. 156/11, Office of this Paper.

FULHAM, S.W.—Genuine, progressive Cash Business in good position; N.H.I., Kodak Agency; well stocked and conveniently fitted; net profit £365; long lease; low overhead charges; living accommodation; £650, or nearest offer; genuine buyers only. 157/32, Office of this Paper.

GLOUCESTERSHIRE.—Retail and Dispensing Business; established 30 years; gross returns £1,050; rent £64 per annum; 7 or 14 years' lease; good living accommodation; price £700, or nearest. "Alpha," c/o Southall Bros. & Barclay, Ltd., Lower Priory, Birmingham.

KENT.—A good-class Country Business (no heavy trade), with profitable, easy managed side line; returns nearly £6,000; pleasantly situated near coast; stock value £2,000; fixtures, etc., £700; price required £3,700; excellent house and garden; rent £120; long lease. Further details upon receipt of references. 157/8, Office of this Paper.

LANCS.—Branch Business for Sale in shopping district; unopposed; returns £750; Kodak Agency; low rent on lease or agreement; well stocked and fittings in good condition; considerable increase possible under energetic proprietor; price £425. 149/8, Office of this Paper.

LANCASHIRE.—Outskirts of town; growing district; unopposed Chemist's Shop for Sale, £400, fixtures and goodwill; stock at value; Kodak Agency; full Wine Licence; present takings £23 weekly; N.H.I. about 350 per month; suitable for single man or young married couple; option to buy building or in a given time. 129/34, Office of this Paper.

LANCASHIRE.—Cash Retail and large N.H.I.; corner shop; main road; good living accommodation; rent £60; lease; Kodak and Rexall Agencies; splendid opening for qualified Optician; full details, in confidence, to genuine buyers with £1,300 available. 152/29, Office of this Paper.

LANCASHIRE COAST.—Family and Dispensing Business; gross returns £2,167; good opening for Optics; rent £52 per annum; lease 15 years; living accommodation; price £1,850 to £2,000, or nearest offer. "Lancashire," c/o Southall Bros. & Barclay, Ltd., Lower Priory, Birmingham.

LIVERPOOL.—Unique opportunity for smart up-to-date Chemist to secure excellent high-class Dispensing Business in thickly populated district; double-fronted shop; very well fitted; excellently stocked; small N.H.I.; low overhead charges; returns show net profit £550; C.A. figures; genuine reasons for disposal; business thoroughly sound in every respect; opposition negligible; bankers' references required; price £1,900 cash; no agents. Apply "Rhei," 129/510, Office of this Paper.

LIVERPOOL.—An excellent opportunity to acquire an expanding Business on main road of middle-class district; turnover last month over £76; stock approximately £300; Kodak Agency; good house accommodation and moderate rental; low price accepted as early disposal wanted; £525, or nearest 157/14, Office of this Paper.

LONDON.—Pharmacy for Sale at valuation of stock and fittings; lease 13 years; excellent opportunity for beginner; view any time; best offer secures. 157/21, Office of this Paper.

LONDON, S.W.—Old-established Business; owner giving up owing to illness; average sales for past 5 years over £2,000; good living accommodation, with separate side entrance; stock approximately £500; long lease; particulars to genuine buyers. Apply 148/29, Office of this Paper.

LONDON, W.—Chemist and Druggist; N.H.I. and Kodak Agency; good opening for Optics; takings about £42, under management; could do much more; 29 years' lease; £2 a week, inclusive; sole reason for selling, owner not strong; genuine; £1,500; bank reference. 152/33, Office of this Paper.

LONDON, N.—Cash Retail Business in densely populated working-class neighbourhood; established 1870; busy thoroughfare; chiefly penny trade, showing over 40% gross profit; scope for considerable increase by addition of N.H.I.; lease 14 years; rent £55; small living accommodation; terms, value of stock and fixtures, £200, and sum for lease and goodwill to be agreed. P.C.B. 35/18, Office of this Paper.

LONDON, S.W.—Chemist and Druggist; main road; includes leasehold property, 33 years to run; ground rent £9; double-fronted shop, 5 rooms (vacant), with back entrance; price £950, s.a.v., or near offer, includes property; mortgage arranged; takings £750; neglected through age and illness; principals only dealt with. Apply W. Whiting & Co., 10 Oldridge Road, Balham, S.W.12 (Sole Agents).

LONDON, E.C.—Genuine Business for Sale, taking, under manager (elderly) £1,200 p.a.; N.H.I. scripts average 1,000 per month; could be considerably increased by energetic qualified man; bargain for quick sale. 156/2, Office of this Paper.

MANCHESTER.—Old-established Chemist's; busy main road, corner position; modern fittings; well stocked; Kodak; good N.H.I.; thickly populated; shop and 5 rooms; side entrance; returns £2,600; several own Specialities; sale of one pays rent; accounts audited; well recommended; rent or self premises; references given and required; stock, fixtures, goodwill, £2,250. 157/20, Office of this Paper.

MORECAMBE.—Very old-established Cash Drug Store Business, with good living accommodation, excellent position, in main shopping thoroughfare, at the Morecambe-Lancaster bus terminus, with freehold property; good opportunity for qualified man. Haworth, Drug Store, Queen's Square, Morecambe.

NORTHERN TOWN.—Very easily worked, entirely Cash Business, with freehold premises for early disposal; suit lady or elderly man; Photographic; Library; good scope National Insurance; premises £600, stock at valuation, with reasonable price goodwill; good class neighbourhood; comfortable house; bath. 156/8, Office of this Paper.

NORTHUMBERLAND.—Country Business, recently established; approx. returns, 3 years, £680, £862, £953; Kodak Agency; lock-up shop; low rent; opening N.H.I. and increase Agricultural; centre for visitors; opportunity qualified man; price £250 for business, fixtures, stock; suit purchaser if required; no chemist; no traders' references required; part price could remain to suitable buyer taking the lot; valuation terms also considered. 129/508, Office of this Paper.

SOUTH YORKS. (industrial area).—Smart little Pharmacy; turnover, under management, £650, increasing; Kodak Agency; lock-up shop; low rent; main road; satisfactory reasons for disposal; unique opportunity; price £350. 148/21, Office of this Paper.

WARWICKSHIRE.—Mixed Retail Business with growing Optical connection; good position; up-to-date fixtures and stock; Photographic and Kodak Agency; Veterinary and Horticultural lines; turnover £850; price £500, or near offer; only genuine buyers need apply. 157/18, Office of this Paper.

WEST OF ENGLAND.—Old-established Family Dispensing Business, with Optics; gross returns £2,300; rent £65 per annum; 10 years' lease; price £1,650; detached house away from business available, about £750. "West," Southall Bros. & Barclay, Ltd., Lower Priory, Birmingham.

WIRRAL PENINSULA.—£200 all; must be sold owing to ill-health; splendid opportunity for a young qualified man; Chemist's Business in a growing district; lock-up shop; first £200 secures. Apply "Rheo," c/o John Thompson, Ltd., 27/35 Duke Street, Liverpool.

CHEMIST Business for Sale, main road in busy London suburb; good turnover; reasonable price. Frank Durrant, F.A.I., 114 Cheapside, E.C.2.

DRUG Stores, S.W.; busy main road; attractive double-fronted lock-up shop, taking £17 per week; ideal for Chemist; £150, all at; bargain; reason for disposal, ill-health. P.C.B. 35/20, Office of this Paper.

DRUG Stores, lock-up shop, Longfield, Kent; good opportunity for qualified man; with N.H.I.; no opposition for 6 miles; population 3,000; good Photographic; all at £130 for quick sale. Apply Station Road, Longfield, Kent.

FOR Sale, old-established and profitable Chemist's Business situate in thickly populated neighbourhood in South Wales. For further particulars apply Messrs. F. A. Phillips & Son, Auctioneers, Post Office Buildings, Merthyr Tydfil, and 36 Union Street, Dowlais.

FOR Sale, high-class Surgical Business, with Toilet Goods, Proprietary Lines, etc., in North Midlands; large town; main road; easy rent; lease; living accommodation over shop; suit energetic Chemist with knowledge of surgical department; reasonable price for quick sale; owner retiring. Apply 128/490, Office of this Paper.

GENUINE Business for Sale, near Manchester, on car route; large double-fronted shop, with electric light; good living accommodation; on lease at low rental; ill-health cause of sale; takings £950 a year; net profit last year £334; price £475. 156/6, Office of this Paper.

HERBALIST Business; main road; old established; no opposition; lease; N.W. district; particulars on application. 156/27, Office of this Paper.

HERBAL Drug Store in main thoroughfare; given up owing to ill-health; only one in city and district; £75, with fixtures; with living accommodation. Radex, 30 St. Dunstan's Street, Canterbury.

H. S. ARNOLD, Pharmacist, Cwmavon, Port Talbot, who is retiring, offers his old-established Mixed Business on very exceptional terms to an early purchaser.

SMALL good-class Business, thoroughly well stocked and fitted, in delightful and rising health resort on South-East Coast; no opposition within 6 miles; Kodak Agency; opening for N.H.I., Dentistry and Optics; net profit £312; large freehold house and grounds close to sea; owner retiring; price £800, or with freehold £1,650. 154/22, Office of this Paper.

TWO old-established Businesses situated in principal streets in Lancashire town; weekly takings at present £60; have done over £6,000 per annum; owner retiring; will sell together or separately; good profits. Apply 154/9, Office of this Paper.

£375.—MIXED Retail Business, North Staffs; average takings £70 per month; could be increased; shop is on main road with two good windows; Optics and Photography could be added; lease to incoming tenant; small house attached; low price for quick sale; owner taking over another concern. 156/3, Office of this Paper.

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PARTNERSHIP.—Easy terms to acquire old-established; country; useful openings; Hants. 157/6, Office of this Paper.

SITUATIONS OPEN.

RETAIL.

[HOME.]

BRADFORD.—Wanted, at once, unqualified Assistant. Full particulars in first letter; temporary post, but may be permanent. 157/22, Office of this Paper.

BRECON.—Smart, unqualified man, reliable Dispenser, Photography, Agriculture, at once for about six weeks or two months. State full particulars in first letter, giving age, height, experience, references, and salary required (outdoors). Gwillim, Chemist, Brecon, South Wales.

CARDIFF.—Unqualified Assistant wanted; good Stock-keeper, accurate Dispenser, some Counter work; competent, quick and obliging; no Sunday duty. Albert Hagon, Ltd., 5 Bute Street.

CARDIFF DISTRICT.—Qualified Assistant; suburban branch, with Photographic and N.H.I.; lady preferred. Apply 129/507, Office of this Paper.

HAMPSTEAD, N.W.—Wanted, an Assistant (male) who has had experience in a good-class Retail and Dispensing business; age 22 to 30. Please state particulars as to references, age and salary required. 157/3, Office of this Paper.

HERTFORDSHIRE (pleasant surroundings).—Energetic Manager required for old-established business with good possibilities for development; house accommodation if desired. State married or single, experience, qualifications, age and salary expected. Write fully, P.C.B. 37/19, Office of this Paper.

LEEDS.—Young qualified Chemist Assistant required for large city shop; must be good Salesman, window-dresser and quick Counterman. Apply, stating experience, age, wages, and references, to Manager, Leeds Industrial Co-operative Society, Ltd., Drug Department, 6 Albion Street, Leeds.

LIVERPOOL.—Qualified Branch Manager. Full particulars of experience, including age and salary required, R. & J. Herman, Pharmacists, Aintree, Liverpool.

LONDON, S.E.1.—Two Assistants, one qualified and one unqualified, for working-class business and N.H.I.; ages not over 30; lady or gent.; good prospects and permanency to keen business persons; can wait one month for suitable applicant or engage immediately. Apply, at once, to 148/13, Office of this Paper.

LONDON, S.W.—A vacancy occurs for unqualified Assistant, 25-30, desiring permanency; smart Window-dressing and Counter essential. Full particulars, giving salary, height, experience, etc., in first letter. 148/35, Office of this Paper.

LONDON, N.—Junior Assistant required early in August (outdoors) for light Retail and Dispensing. Please state experience and salary required. C. S. Addison, 48 Chase Side, Southgate, London, N.14.

LONDON, W.—Junior Assistant; unqualified; outdoors; good Salesman, Window-dresser, knowledge of Photography (retail sales). State age, experience, salary and references to W. E. D. Shirliff, 66 Goldhawk Road, Shepherd's Bush, W.

LONDON.—Qualified Assistant, with knowledge of Photography, required shortly. Apply by letter, stating age, experience and salary required, to the Secretary, Shadforth Prescription Service, Ltd., 63 Grove Road, London, E.3.

LONDON, N.—Young Unqualified Assistant required, with good Dispensing and Counter experience; permanency. Give full particulars, stating salary required and when at liberty. 154/10, Office of this Paper.

LONDON, N.—Well-known firm have vacancy for Qualified Chemist and Optician (J.C.Q.O.) as Manager for light Retail and Family business, with house attached. Give particulars of qualifications and experience, and also state age, salary required, and when at liberty. 154/102, Office of this Paper.

LONDON, W.—Qualified male Assistant required at an early date; age about 25; capable Dispenser. Apply, with full particulars as to age, height, experience, salary required, and references, to J. F. Harrington, 15 Kensington High Street, W.8.

LONDON, W.—Required, young gentleman as Assistant, qualified preferred, but not essential, for high-class Dispensing business. Full particulars, age, experience, and salary required to 157/26, Office of this Paper.

MIDDLESEX.—Qualified Manager required immediately for light Retail and Dispensing business; house if necessary; good agreement on turnover offered. Give full particulars, stating age, salary, and when at liberty. 154/101, Office of this Paper.

N.W. LONDON.—Immediately, two qualified Juniors for good-class Dispensing and Counter business. Please state experience and salary required. 129/504, Office of this Paper.

SALFORD.—Pharmacist wanted for branch towards end of July; permanency; progressive position; commence £4 10s.; quick and accurate Dispenser; state age. 157/100, Office of this Paper.

SOUTH COAST.—Qualified Assistant wanted; permanency. Please give full particulars, age, salary required, and copy of references in first letter. 149/4, Office of this Paper.

SURREY.—Qualified Manager, with progressive ideas, required for high-class Family and Dispensing business; must have held similar position previously; permanency with agreement. Give full particulars in first letter, stating salary required, age, and when at liberty. 154/100, Office of this Paper.

WEST END.—Wanted, reliable, trustworthy young man for a few weeks; 9 a.m. to 3 p.m. Particulars, wages required, references, etc., to 154/19, Office of this Paper.

WEST OF ENGLAND.—Qualified Assistant wanted; part management. Applicants please state salary required, age, experience, when at liberty, references. "Salubritas," 156/9, Office of this Paper.

A QUALIFIED lady Locum wanted for a fortnight, commencing August 27; Dispensing and Counter; live in. Millhouse & Lincoln, Chemists, Northfleet, Kent.

ASSISTANT, July to September; must be accustomed to brisk good-class Retail and Dispensing, with Photographics; qualified preferred, but not essential. Kindly state full details of previous experience, age, height, salary required, when disengaged, and enclose photo. D. T. Evans, Ltd., Chemists and Opticians, Margate.

ASSISTANT for July, August, to the end of September; lady not objected to; good references essential; state salary required. Carr, Chemist, Cleethorpes.

COMPETENT Qualified Male Assistant, with or without J.C.Q.O. qualification, wanted immediately for East London. Reply to 156/200, Office of this Paper.

DIRECTOR.—Qualified Manager required to act as Director on the board of a small London firm; would be expected to invest at least £100 in shares; fullest details available. Apply, with particulars of experience, to "Strictly Confidential," 129/509, Office of this Paper.

EXCELLENT opportunity for smart young qualified Junior; ample scope for advancement; required immediately. Write to Taylor, 1 Burnt Ash Road, Lee, S.E.12, stating age, experience, salary required, etc., or apply personally.

FEMALE Assistant for Counter. Full particulars, wages, etc., Herbert's Drug Stores, 209 Vauxhall Bridge Road, S.W.1.

FULLY qualified Chemist required for new seaside business at present Drug Stores in growing town; £250 necessary for chemist stock and extra fittings; profit-sharing basis and salary; free accommodation; state salary; opportunity given to purchase business. Apply 156/12, Office of this Paper.

IMMEDIATELY—Mortons Cash Chemists, Ltd., have vacancies for young qualified Assistants; good salary and prospects. Apply, by letter, to 33 Johns Mews, Bedford Row, W.C.1.

JUNIOR Assistant and Apprentice required; the former just finished a good apprenticeship would suit, and accustomed to N.H.I. and good Salesman. Apply, by letter or interview, to Fairweather, Chemist, Sydenham, London, S.E.26.

JUNIOR Assistant required for London suburb, with good Dispensing experience and able to dress attractive windows. Apply to 129/499, Office of this Paper.

JUNIOR Assistant required for season; must have good knowledge of Dispensing and Photography. Apply, with full particulars, Pyman, Chemist, Westgate-on-Sea, Kent.

JUNIOR male Assistant wanted at once (indoors); smart Counter-hand and knowledge of Photography essential. State age, height, experience and salary required to Bridger, Chemist, 28b Seaside, Eastbourne.

JUNIOR Assistant (male) required for season; Dispensing and Counter. Full particulars to H. Smart, Chemist, Littlehampton.

JUNIOR male Assistant wanted, with knowledge of Photography and good-class Retail Pharmacy. Apply, with references and photograph, and state salary required, J. W. Stainer, Pharmaceutical Chemist, Folkestone.

LADY Dispenser (Hall Certificate) required for Brondesbury district; Counter experience an advantage. Apply to 129/498, Office of this Paper.

LEWIS & BURROWS, LTD., have a vacancy for a good unqualified Assistant. Apply 146 Holborn Bars, E.C.1.

LOCUM wanted at once for 3 or 4 weeks for good-class business. Kemp & Elmitt, Chemists, Lincoln.

LOCUM required for the 25th August to 8th September inclusive; lady or gentleman. Buckley, Chemist, Lees, Oldham.

LOCUM required, qualified, for fortnight, commencing July 23. Applications, with full particulars, salary required, etc., to Fortey, Chemist, Cheltenham.

MANAGER, M.P.S., required for small West-End Pharmacy; good opening for young Chemist recently qualified. Apply G. D. Murphy, 143 Charing Cross Road, W.C.2.

MANAGER, unqualified, for small neglected Drug Store in poor locality East End of London; must be good Prescriber and business builder; middle-aged, steady and trustworthy; married preferred; small salary, but progressive on results. "R.", 309 London Road, Croydon.

QUALIFIED, experienced man required, about 30; good Dispenser, Salesman, and Window-dresser, with Photographic experience; used to good-class Retail and able to assume control when required; Optimum references required; with Optical experience preferred. Please give full particulars, last two posts, salary required, and enclose photo (if possible). Coates, Chemist and Optician, Littlehampton.

QUALIFIED Manager required for London suburb; age 25-35; must have had good Photographic experience and be able to dress attractive windows. Apply to 129/497, Office of this Paper.

QUALIFIED Senior Assistant required, single, of smart appearance; must be quick and capable, good Salesman, with modern ideas of Window-dressing; good Dispensing and Photo experience essential. Apply, with particulars and photo, to Stewart & Co., 56 Fore Street, Kingsbridge.

QUALIFIED man to manage branch in North Kensington; practical Photographic knowledge essential; salary £4 10s. and commission. State age, height, experience, references, and when disengaged to BM/VCLL, London, W.C.1.

QUALIFIED Assistant (male) required mid-July, age 22-27, of good training and experience. Apply, with full particulars, to Roberts & Co., 76 New Bond Street, W.1.

QUALIFIED Assistants wanted; must be of good appearance and address and good Pharmacists; one vacancy at Brighton, one in residential S.W. London; good prospects for live young men with progression. Give fullest particulars to Simpson, "Cherrycroft," Heathfield, Sussex.

QUALIFIED Assistant required immediately for high-class Retail and Dispensing. State age and full particulars in first letter. F. Blackmore, 17 High Street, Weston-super-Mare.

QUALIFIED Chemist required to do Locum work from August 1 to August 23 inclusive. Apply E. J. Best & Co., 216a High Street, Plumstead, London, S.E.18.

QUALIFIED Assistant required at once; must have recent good testimonials which will bear investigation; permanent Managership for a satisfactory young man; recently qualified preferred. Apply, with copies of testimonials, to Latham & Son, Sherwood Pharmacy, Warsop, near Mansfield.

QUALIFIED Locum wanted from July 12th to 30th. Write Staff Manager, Welwyn Stores, Ltd., Welwyn Garden City, Herts.

QUALIFIED Chemist wanted as Manager; must be over 30; Manchester suburb; knowledge of Photography and good Window-dresser; Optics useful, but not essential. Apply Gee's, Chemists, Sale.

QUALIFIED man, young, wanted at once to manage small business; must be good Salesman. Sanderson, 351 Little Road, Fulham, S.W.6. Phone: Riverside 4500.

QUALIFIED Manager (abstainer) for branch in rapidly growing neighbourhood near London; house and garden attached. Full particulars to 156/220, Office of this Paper.

QUALIFIED lady Assistant required at once for small Pharmacy in West Riding. Send full particulars as to age, experience, salary, etc. 156/29, Office of this Paper.

REQUIRED, immediately, qualified man as Manager, age 30-40, accustomed to quick Retail and N.H.I. Dispensing; one assistant kept; must be good Salesman, Window-dresser, etc.; permanency to right man. Apply, stating full particulars, giving last two situations and salary required, to Anstins, Ltd., 196/202 Bermondsey Street, S.E.1.

THE Committee of the Lincoln Co-operative Society thank all applicants for the position of qualified Chemist, which has now been filled.

TAYLORS DRUG CO., LTD., require capable Manager (qualified) for North Wales (Welsh speaking preferred); also capable Manager for Liverpool area. Apply District Manager, 78 London Road, Liverpool.

UNQUALIFIED Assistant, single, for business near London; must be capable Dispenser and have had Counter experience. State age, salary required, and when at liberty, also give particulars of experience. 154/103, Office of this Paper.

UNQUALIFIED Assistant wanted for the season; age 30 to 35. Full particulars, experience, salary, etc., in first letter; recent photo if possible. Barmby's Cash Drug Stores, 33 Newborough, Scarborough.

URGENT—Thoroughly reliable and competent qualified man to run small Pharmacy in North London; N.H.I. and General Retail; progressive permanency for the right man. Usual details to BM/FPTK, London, W.C.1.

VACANCY occurs for an experienced, qualified lady, accustomed to high-class Dispensing business. Apply 155/33, Office of this Paper.

WANTED, unqualified Assistant for Counter and Display; state age, experience, height, and salary required. Also Locum for July 16 to July 30. W. E. Matthews, Ltd., 40 George Street, Croydon.

WANTED, young lady, unqualified, till about second week September; must be used to Photography; also young lady for D. & P. State wages required to F. B. Cordy, Pier Pharmacy, Felixstowe.

WANTED, Qualified Assistant; not afraid of work; single; Manchester. State full particulars. 154/28, Office of this Paper.

WANTED, experienced young Unqualified, also Junior. Jones, Chemist, E. Acton, W.3.

WANTED, Qualified Locum (lady) immediately until middle of September for holiday duty; also Qualified lady for Dispensing department and to assist in Retail (permanency). Apply, stating age, height, experience, salary required (enclosing photograph), to Deacon, Pharmacist, 4 King Square, Bridgwater.

WANTED, young Qualified, capable of taking charge. 154/5, Office of this Paper.

WANTED, at once, qualified Manager. Apply, giving age, salary required and reference, to 154/4, Office of this Paper.

WANTED, several lady Pharmacists for country vacancies; must have Retail experience; easy posts. Send full particulars and state salary required (indoors or outdoors); photos if possible. R. G. Eacott, Teynham, Kent.

WANTED, at once, unqualified Assistant (male); accurate Dispenser essential; up-to-date knowledge of best-class Toilet Products and Photography; Window-dresser. Age, photo and salary required to Wilkinson, Chemist, Hale, Cheshire.

WANTED, immediately, qualified (male) for good-class Retail, Dispensing and Photographic business. Apply, stating age, experience, salary, Walker, Oxford Street, Harrogate.

WANTED, to commence on July 16, Junior Assistant, about 23 years; qualified. All particulars in first letter. Apply 157/5, Office of this Paper.

WANTED, immediately, qualified Assistant for small country business. Write, stating salary and all usual particulars, with references; would suit middle-aged man. 156/33, Office of this Paper.

WANTED, elderly Qualified; part time; used to Counter; comfortable berth. 129/512, Office of this Paper.

YOUNG Lady wanted as Second Saleswoman in smart Hair-dressers' establishment; must have good knowledge of Toilets. Apply, personally, J. Hawkins & Sons, 77 Rye Lane, Peckham, S.E.

YOUNG lady required for Dispensing and General Retail (Hall qualification). State age, experience, and salary required. International Stores, Drug Department, 67 High Street, North Finchley, N.12.

WHOLESALE.

NORTHUMBERLAND, Durham, Cumberland and Westmorland.—Good commission man wanted to carry popular-priced Toilets and Perfumery; good commission to right man. 156/131, Office of this Paper.

WEST OF ENGLAND.—Smart commission man wanted, calling Chemists, Hairdressers and Stores, for very popular-priced Toilets and Perfumery, carrying non-competitive lines; good commission. 156/130, Office of this Paper.

ABLE Representatives required, with good and live connection among Chemists and Druggists in Lancashire, Cheshire, Yorkshire (East Riding), Northumberland and Durham, Midlands and London; commissions from 10% to 20% with £1 per week part expenses. 129/505, Office of this Paper.

A PROVINCIAL Perfumery and Toilet House requires man with manufacturing and some travelling experience; must be capable of interviewing buyers and prepared to work for advancement. 129/511, Office of this Paper.

CHEMISTS' SUNDRIES.—Experienced Traveller, with good connection 60 miles' radius from Manchester, required by Manchester Sundries House. State age, full particulars (in confidence), references, and remuneration required. 148/10, Office of this Paper.

COMMISSION man, calling Chemists, Hairdressers and Stores, carrying non-competitive lines for Wales; very popular-priced Toilets and Perfumery; good commission to right man. 156/13, Office of this Paper.

JUNIOR Representative required by very well-known house to call on Chemists in Scotland; preferably possess car; must be young and well educated. State full particulars and salary required. Box "H. F. C." c/o C. Mitchell & Co., 1 Snow Hill, E.C.1.

LYSOL TABLETS.—For this exceedingly successful line Representatives, with connections amongst Chemists, are required, on commission, for the following territories: West Scotland, East Scotland, Northumberland, Durham, Westmorland and Cumberland. Write Solidol Chemical, Ltd., 16 St. Helen's Place, London, E.C.3.

MANUFACTURERS of Toilet Preparations, who have now added an entirely new and quick-selling product to their other lines, have vacancies, Scotland, London, Midlands and Northern Counties; a sound connection Chemists, Stores and Hairdressers essential. Full particulars (in confidence), 148/31, Office of this Paper.

OLD-ESTABLISHED Manufacturers, developing and extending their sales organisation, require thoroughly experienced Salesmen-Representatives who are used to handling big business in Packed Toiletary and possessing an entrée to buyers in Stores, Chemists and Hairdressers; permanency and advantageous terms offered to first-class men, who should give full particulars of territory, past experience, sales record and class of goods handled, terms required, etc., in first letter. 129/503, Office of this Paper.

OLD-ESTABLISHED Manufacturers invite applications from thoroughly experienced Representatives of marked personality working Scotland and Wales with Toilet Specialities; existing connections of some years handed over; applicants only considered who can qualify for fidelity bond and who are already well known on the ground. Full particulars of all material qualifications and terms required to 129/502, Office of this Paper.

PHARMACIST of good address and experience wanted as Representative for Medical Propaganda work; small connection to commence. Usual particulars to 156/18, Office of this Paper.

REPRESENTATIVE.—Live wide-awake Salesman wanted for advertised line of cheap Toilet Preparations; must be convincing, persuasive talker, preferably with experience of similar goods; £10 weekly can be earned by the right man, who must be prepared to go anywhere; order collectors save stamps. Write fully, 148/15, Office of this Paper.

REPRESENTATIVES wanted for Shampoo Powder, Toilet Cream, Ointment and Hair Lotion; commission basis. State ground covered, references, articles carried and commission required. Write P.C.B. 37/6, Office of this Paper.

SALESMEN wanted in most districts of the United Kingdom for Toilet Brushware as an additional line, on commission. Reply, with full particulars as to present line; territory covered, etc., to 144/24, Office of this Paper.

(COLONIAL, INDIAN AND FOREIGN.)

INDIA.—Travelling Representative required by London firm of Manufacturing Chemists; age about 28; unmarried; preferably qualified; some acquaintance with Therapeutics and a reasonable knowledge of the more scientific aspects of Pharmacy will be looked for in candidates. Apply, with full particulars of age, previous experience and salary required, to 129/500, Office of this Paper.

INDIA.—British firm Wholesale and Retail Chemists in Calcutta require Scotch Assistant, about 25, Minor qualification, single, neat Dispenser; Photographic knowledge an advantage; 4 years' agreement; salary, first year Rs. 500 monthly (approximately equivalent of £37 15s.), second Rs. 525 (£39 12s. 6d.), third Rs. 550 (£41 10s.), fourth Rs. 575 (£43 7s. 6d.); passage paid out and home. Apply, giving particulars of experience, to P.C.B. 37/8, Office of this Paper.

NAIROBI.—Howse & McGeorge, Ltd., Nairobi, require the services of a qualified male Assistant, prepared to sail early in August, age 25/30, with good all-round experience and knowledge of Photography; 4 years' agreement; second class passage paid out; salary £30, £30, £37 10s. and £40 per month for the first, second, third and fourth years respectively. Reply, with copies of references and photograph, to Mr. R. McGeorge, 109 Trinity Road, Edinburgh.

RHODESIA.—Wanted, for immediate engagement (for Rhodesia), a qualified Chemist with Photographic knowledge. Apply, giving full particulars as to qualifications, etc., to Keep Brothers, Ltd., Birmingham.

VICTORIA HOSPITAL, Lovedale, South Africa.—Required, Lady Dispenser, qualified M.P.S., unmarried, with type-writing and book-keeping; salary £96—£7—£150; if with two years' qualification, £124—£5—£150; board, quarters and laundry. Particulars from Charles Guthrie, W.S., 3 Charlotte Square, Edinburgh.

WEST AFRICA.—An English Company have a vacancy on their staff for an unmarried Assistant with the qualification of the Pharmaceutical Society of Great Britain; salary £350 per annum, servant allowance, free quarters; first-class passage out and home; four months' leave after eighteen months, full pay on leave; appointment made by directors in this country; expenses paid for interview when required. Applications, in writing only, giving age, experience, references and photograph, to the Secretary, West African Drug Company, Ltd., 40 Hanover Street, Liverpool.

SITUATIONS WANTED.

RETAIL. [HOME.]

A.A.A.—ASSISTANT, age 20, requires vacancy immediately; town or country; Dispensing, Window and Showcase Dressing, general shop routine; hard worker; small remuneration. Apply 10 Kenway Road, Earl's Court, Kensington, S.W.5.

A.A.A.—EXPERIENCED Assistant, middle-aged, desires permanent position; married; abstainer; accept moderate salary; London or provinces. BM/ZP6N, London, W.C.1.

A.A.—EXPERIENCED Assistant; 40; unregistered; quick Dispenser and Counterman; Prescriber; obliging; trustworthy. "Gentian," 16 Brixton Road, S.W.9.

A CHEMIST, 41, seeks Managership with view to early succession; will make an investment to begin with if necessary; living accommodation essential. Reply to 154/2, Office of this Paper.

ALL-ROUND, experienced, conscientious Assistant; 23; West-End experience; first-class Counterman, excellent Dispenser. Alford, "Haisboro," Baker Street, Weybridge.

ALL-ROUND, experienced, unqualified Assistant; 28; first-class Counterman and Dispenser; Scotch experienced; good references; seaside or city; disengaged. "W.", 29 Dunelt Road, South-Shore, Blackpool.

ALL-ROUND, experienced, conscientious Assistant; 30; Counter, Dispensing; can manage; excellent reference. Lampney, 10 Station Road, Warmley, Bristol.

APRENTICESHIP wanted by lady in London; S.W., near Chelsea preferred. 157/7, Office of this Paper.

AS Senior or Manager under principal; best experience; high-class Dispensing, Surgical Appliances; country spa or seaside trade; West-End experience; good Prescriber; permanency desired; disengaged; references. "Photopic," Melbourne, Brading, Isle of Wight.

AS Locum; excellent references and experience; moderate terms; vacant dates. "Locum," Porthill Pharmacy, Wollstanton, Staffs.

AS Locum; open one week only, from July 9. "Chemist," 81-83 Arthur Road, Wimbledon Park, S.W.19.

AS experienced, Management, Senior or Locum; live business or stores where good, sound graft is wanted. "G.", 130 Scott-Ellis Gardens, N.W.8.

ASSISTANT; 37; married; London, S.E., preferably; good Counterman and Dispenser; can manage. Chivers, 13 Sandrock Road, Lewisham.

ASSISTANT; 25; locum or permanency; free; good Dispenser, Counterman; Brighton or locally preferred. "B.", 257 Preston Road, Brighton.

ASSISTANT, aged 27, unqualified, desires position till end of September; ten years' good-class experience; at liberty July 9. "J. W. M.", 13 Hangingroyd Lane, Hebden Bridge, Yorks.

ASSISTANT, unqualified, age 22, requires temporary post; free July 22 to end of September; South or South-West preferred; Dispensing, Counter; excellent references. 149/5, Office of this Paper.

ASSISTANT; unqualified; 20 years' experience; 6½ and 8 years last two references. Stevens, 46 Maybury Gardens, Willesden Green, N.W.10.

ASSISTANT, unqualified, disengaged, requires post; Counter and Dispensing; tall; age 25; permanency required. Tuck, 17 Clarence Road, West Croydon, Surrey.

ASSISTANT, unqualified, desires situation from July 14 to August 11. Apply "Assistant," 60 Mill Road, Cleethorpes, Lincs.

ASSISTANT, 25, College trained, 9 years' high-class experience all branches, seeks permanency; excellent references. "Assistant," c/o Guibell's Pharmacy, Finchley Road, Golders Green, N.W.

ASSISTANT (Part I), 22, requires post, July 11 to August 11; Dispensing and Counter; excellent references; South London preferred. "Pila Lodge," 25 Eardley Road, Streatham.

ASSISTANT; unqualified; 12 years' experience, Counter, Dispensing, Photography, Optics; first-class Window-dressing; completed College Course; highest references; conscientious; abstainer; industrious. "Chemist," 26 Beckway Road, Norbury, S.W.16.

ASSISTANT; unqualified; 25; all branches; good references; disengaged; Birmingham preferred. Browning, "Bungalow," Ridge Top, Wollaston, Stourbridge.

ASSISTANT; 22; unqualified; Photographic; good all-round Counter and Dispensing experience; London preferred. Banks, 72 Jeffreys Road, Clapham, S.W.4.

ASSISTANT; unqualified; experienced; disengaged July 16 to July 28, August 13 to 25, and September 10 onwards. "Radix," 72 Tremadoc Road, Clapham, S.W.4.

ASSISTANT, unqualified, 22, considered good Dispenser and excellent Counterman, good all-round experience, excellent references, desires situation, London or suburbs, soon. 157/12, Office of this Paper.

BRISTOL DISTRICT.—Dispenser (lady), Hall Certificate, desires post with Chemist; experienced; permanency or Locum. 148/25, Office of this Paper.

CHEMIST, long experience, Dispensing, Photographic and Agricultural businesses, accustomed sole charge, thoroughly reliable, progressive, disengaged 16th inst.; desires good permanency as Manager or Managing Assistant; Southern Counties. "S.", 39 Powderham Road, Newton Abbot.

CHEMIST'S Assistant (referred Pharmacy) seeks position in the scientific branch of Pharmacy or Chemistry; is particularly interested in this work; good references. Griffiths, 23 Hamilton Road, Harrow.

CHEMIST-OPTICIAN, J.C.Q.O., fully qualified, exceptional experience and ability, accustomed to good-class Family business, desires permanency, with house if possible, London or vicinity, with view to Partnership; could add own Proprietaries; quick sellers. Apply 148/22, Office of this Paper.

DOCTOR recommends experienced lady Dispenser (Hall); disengaged after July 23; Locums, Doctors, Hospitals, Chemists. "G.", 49 Weymouth Street, W.

DISENGAGED soon; smart, up-to-date man; 20 years' West-End and South Coast experience; tall; 39; Locum or permanency. "Chemist," Cyprus Lodge, Squires Walk, Wednesbury.

EXPERIENCED Saleswoman; Perfumery, Toilet and Fancy; disengaged. Miss Driffield, 25 St. John's Road, Westcliff-on-Sea, Essex.

EXPERIENCED Medical Book-keeper will undertake to do Doctor's Books and send out accounts. Full particulars Grant, 42 Cheapside, E.C.

HOSPITAL Dispenser; Locum; qualified. T. Irving, 66 Rowfant Road, Balham, S.W.

JUNIOR Assistant; tall; age 20; Part I; town experience; references; state terms. Crook, Writtenstone Lane, Longridge, Lancs.

JUNIOR (lady), 21 (Part I); 4 years' apprenticeship; good all-round experience; free latter half August, September. 148/16, Office of this Paper.

JUNIOR Assistant, age 22, requires situation; 6 years' Dispensing, Counter and Photographic experience; whole or part time. 149/11, Office of this Paper.

JUNIOR, 22; requires position for summer months; first-class Dispensing and Counter experience. Spillane, 36 Brithdir Street, Cardiff.

LADY Assistant-Dispenser (Hall) requires light Hospital post near London or South Coast; disengaged August 12. 154/14, Office of this Paper.

LADY Assistant, unqualified, good experience, seeks part-time post, preferably evenings, in London. Please state salary and requirements. P.C.B. 36/5, Office of this Paper.

LADY; qualified; disengaged; Devon preferred; Dispensing and Retail experience. "S. G.", 71 Lymington Road, Torquay.

LADY Dispenser-Book-keeper, with Hospital and Surgery experience, desires post with Doctor, Chemist or Institution; highest references. 148/7, Office of this Paper.

LOCUM; qualified; experienced; good Salesman; anywhere; best references; after July 22. 80 Brookbank Road, Lewisham, S.E.

LOCUM.—Chemist, having just disposed of business, is booking locums August and September. "Chemist," 21 Castle Road, Southsea.

LOCUM (Part I), capable, smart Dispenser, Photography, requires post, whole or part, August and September; moderate terms. 149/15, Office of this Paper.

LOCUM, disengaged for fortnight commencing July 23. "C. B.", 46 Avonmore Road, W.14.

LOCUM; middle-age; well recommended; available August. "M.P.S.", Wyncoliffe, Kingsgate, Broadstairs.

LOCUM or Assistant; experienced; middle-aged; abstainer; 6 years present berth. Fall, 105 Tottenham Lane, Hornsey, N.8.

LOCUM; qualified; from July 28; highest references and experience; any distance. "Locum," c/o Wilmer & Hocking, Penryn, Cornwall.

LOCUM (Part D).—G. Heughan, Chemist, Kingsway, Dewsbury, highly recommends his late Assistant for relief work; at liberty from July 12 to August 11 inclusive.

LOCUM; free one week, July 16 to 21 inclusive; any distance; thoroughly recommended. "C.", 5 Wightman Road, N.4.

LOCUM; qualified; experienced; new disengaged; abstainer; good address; reasonable terms. Apply 148/19, Office of this Paper.

LOCUM; abstainer; middle-aged; take charge; disengaged July 30 to August 11, after Bristol; preceding Beaconsfield; vacant August 27 onward. "Pharmacist," 84 Tudor Road, Acton.

LOCUM; lady; M.P.S.; experienced; excellent references; freed July 9 to July 21 inclusive. McCarthy, 89 Galpins Road, Thornton Heath, Surrey.

LOCUM; vacant dates, July 9 to 21, August 27 to September 8. "Qualified," 17 Platt Hill Avenue, Bolton.

LOCUM; 49; thoroughly experienced and reliable; Hall qualification; moderate salary; disengaged. "Locum," c/o 309 London Road, Broad Green, Croydon.

MANAGER or Locum; qualified and thoroughly experienced all branches; energetic. "Chemist," 86 Chelmsford Road, South Woodford, E.18.

M.P.S., F.S.M.C., F.B.O.A., young, tall, well experienced, requires post as Manager or Senior, preferably London; would open Optical dept.; own equipment; undeniable references; free. Richards, 9 Belsize Grove, Hampstead, N.W.3.

M.P.S., F.S.M.C., desires position as Assistant or Manager in London. 156/32, Office of this Paper.

PART-TIME; afternoons and evenings, from 2 p.m.; all day Saturday; Dispensing, Counter, Window-dressing; 22; West End preferred; disengaged August 18. 153/37, Office of this Paper.

PHARMACIST, Retail experience, qualified 1900, disengaged, wishes post, Manager or Locum, holiday relief; London district. "Statim," 155/31, Office of this Paper.

QUALIFIED, aged 28, 12 years' excellent experience with large multiple firm, desires Managership or responsible position; last position as manager; Yorkshire, Derbyshire or Midlands preferred; free end of July. 148/32, Office of this Paper.

QUALIFIED, 7 years as Manager, five in London, exceptional Prescribing experience, requires permanency, any locality, London or provinces; would not object to management of Pharmacy in quiet country district. "Pharmacist," "Therapia," 9 Ash Tree Road, Bitterne Road, Southampton.

QUALIFIED Dispenser (Apothecaries' Hall); woman; 36; five years' experience; Saleswoman, Chemist's Sundries, used to stock control and ordering; can type; disengaged. "S. G. A.", 15 Trebovis Road, Earl's Court, S.W.5.

QUALIFIED; Locum or permanency; high-class Dispensing; speaks German; now free. "Ceinik," 26 Newick Road, Clapton, E.5.

QUALIFIED, 30, ten years' good all-round experience, desires situation as Manager; South-West England preferred, but not essential. Jones, 62 King George's Avenue, Leiston, Suffolk.

QUALIFIED Lady; Assistant or Manager; wide experience; London only; August or later. "Chemist," 99 Alexandra Road, St. John's Wood.

QUALIFIED, 22, 5 ft. 8½ in., requires situation where duties are mainly Dispensing; all-round experience; moderate salary. 158/32, Office of this Paper.

QUALIFIED Manager, 37, single, desires post in or near London; all-round experience, London and country. 154/9, Office of this Paper.

RECENTLY qualified requires permanent position immediately; East Midlands preferred; first-class experience. Boulton, 27 St. Alban's Street, Sherwood, Nottingham.

SENIOR or Manager; over middle age; widower; qualified; excellent references; London district preferred; well up in all departments of the trade; disengaged July 21. "Drugs," 154/11, Office of this Paper.

UNQUALIFIED Assistant, 23, desires berth; nearly 10 years' first-class experience; good Dispenser, Counter and Photo Salesman; disengaged end of month, or before if necessary. H/C, 130 Ashmore Road, Maida Vale, W.9.

UNQUALIFIED Assistant; 26; 10 years' practical experience, Dispensing, Photography, etc.; disengaged shortly. E. Fluck, 20 Atlas Place, Cardiff.

UNQUALIFIED, all-round experienced Assistant; 23; season or permanency; West-End experience; first-class Salesman, good Dispenser. Alford, Haisboro, Baker Street, Weybridge.

UNQUALIFIED Locum; tall; disengaged until August 21; London, W., N.W. or W.C.1 preferred; interview any time; hard worker. Please write full particulars to P.C.B. 37/10, Office of this Paper.

UNQUALIFIED Assistant requires comfortable berth; over 30; capable to take charge; conscientious worker; good references. Full particulars to T. Lloyd, c/o 52 Castle Street, Caerphilly, Glam.

WELL-RECOMMENDED, tactful Assistant or Manager; 38; expert Prescriber, Dispenser, Photo, Optics; seeking change; last post seven years. "Vapex," 156/1, Office of this Paper.

WOMAN Dispenser (28), Dispensary and Retail experience, requires post, July 16 or later; anywhere; if necessary, live in. 154/1, Office of this Paper.

YOUNG Gentleman desires situation (outdoor) in high-class Pharmacy; thorough all-round knowledge; West-End experience; obliging and conscientious; age 24. R. Folkard, 11 The Grove, Clacton-on-Sea.

YOUNG Lady, F.B.O.A., J.C.Q.O. Register, Assistant to Pharmacist, desires position in Manchester or near. 157/1, Office of this Paper.

WHOLESALE.

ADVERTISER, for the past five years Representative in Lancashire, Cheshire, North Wales, Westmorland and Cumberland for a high-class Proprietary House, desires engagement; splendid record; own car. T. G. Merrill, 19 Yew Tree Avenue, Moss Side, Manchester.

ASSISTANT Perfumer, young, desires progressive position, preferably in Soap; six years' experience in Soap, Cosmetic and Toilet Essences. 158/26, Office of this Paper.

DESPATCH Clerk or Country and Export Packer; good references. H. Hancock, 47 Browning Street, S.E.17.

DIRECTORS' changed policy releases experienced, live-wire Salesman and Interviewer; aged 42; North, Midlands, Welsh grounds covered for world-known Proprietary for 17 years. Bland, 54 Hewitt Street, Chester.

ENERGETIC young Chemist, University Graduate, qualified Pharmacist, wide experience Manufacturing, Analytical, etc., seeks responsible position. Apply BM/ZRML, London, W.C.1.

EXPERIENCED Representative, well known London and South-Eastern Counties, desires full-time appointment with known house, or would consider sound Agency for advertised Proprietaries; own car; excellent references. 149/2, Office of this Paper.

EXPERIENCED Representative, of good address, sound connection with Chemists, South Wales and West of England, seeks re-engagement with prospects. "Drugs," 157/2, Office of this Paper.

GENTLEMAN, 45, educated, good personality, and a proved Salesman, seeks position with Chemists' Sundries House as Outside Representative. 157/23, Office of this Paper.

HAVE you a vacancy for a practical man? Advertiser, several years in charge of department, Medicinal Capsule making, experience Toilet preparations, some knowledge Export Despatch, requires permanent post. Write "R," "Pentewan," St. Augustine's Avenue, Thorpe Bay, Essex.

PHARMACIST, with University degree, Retail, Laboratory, Sales and Medical Propaganda experience, seeks post with good prospects. P.C.B. 37/12.

REPRESENTATIVE, 26, late proprietary house, connection Birmingham, Northampton and Shrewsbury districts amongst Chemists, Grocers and Cafés, seeks similar position of permanent and progressive nature; car driver. BM/RWMN, London, W.C.1.

REPRESENTATIVE, with first-class connection Chemists, Ladies' Hairdressers, Surrey, Sussex, Kent, desires good Proprietary; whole or part time. "Rep.," P.C.B. 37/20, Office of this Paper.

WAREHOUSE Manager seeks opening; 19 years' first-class experience in Buying Patents, Drugs, Sundries, Stock-keeping, making Galenicals and Proprietary preparations, despatching, control staff; references excellent. 157/4, Office of this Paper.

(COLONIAL, INDIAN AND FOREIGN).

IRISHMAN, well educated, single, desires situation abroad, Wholesale or Retail; 12 years' experience in Retail. State salary offered first instance. 149/6, Office of this Paper.

FOR SALE.

SURPLUS.—1½ doz. 3s. Cassell's, 2 doz. 1s. 3d. Carter's, 3 doz. Doan's, 3 only 3s. De Witt's; clean and saleable goods; offer. 153/38, Office of this Paper.

TO CHEMISTS AND OTHERS.—To be Sold as a going concern, the Stock and Fixtures of the Shops, 56 and 58 Oxford Street, Mountain Ash, Glamorgan, known as "The Pharmacy," with Wine Licence. For particulars to view apply to T. Wilson Beach, Auctioneer and Estate Agent, Park Place, Merthyr Tydfil.

1 X 10-GALLON Hunter Emulsor, with hot-water jacket, coupled direct to Motor, D.C., 200/250 volts, starter included; in perfect condition; never used; cost £42 10s. What offer? 154/8, Office of this Paper.

MISCELLANEOUS.

CHEMIST FITTINGS.—Complete Fittings in stock. Ranges of Drug Drawers with glass labels, shelving and lockers, Glass-fronted Counters, Dispensing Screens, Wall Cases, etc.; all made in sections which any local man can fix. Also Second-hand Fittings, Shop Rounds (ribbon and recess labels); Cash Tills from 15s. 6d.; Kwik-Sale Case, special Chemist design. D. MATTHEWS & SON, Chemist Fitters, 14 and 16 Manchester Street, Liverpool.

CLEAR OUT—your Old or Damaged Stock of Photo Goods.

Why keep them any longer? Turn them into CASH.

I GIVE BEST PRICES for Old Films (damaged, fogged or expired dates); Packet Papers. Cards (any sizes). Old Photo Goods or Cameras. Bromide Papers. Plates (all sizes, all makes). Send any goods in the photo line. I buy all, good or bad. Cash per return. A good price for all Cameras. Send them along.

S. E. HACKETT, 23 July Rd., Liverpool

FOR Sale.—Complete Stock and Fittings of small Pharmacy, including packed goods, patents, drugs, shop rounds, cases, counters, dispensing screen, drawers, etc.; value of whole £180; will accept £130 cash; buyer to remove the lot; a bargain for anyone opening a new Pharmacy; situated at present in the West Riding. Replies must state when able to view. 156/7, Office of this Paper.

GARDNER Mixer and Sifter, 150-lb. capacity, with Newton 2-h.p. motor, 210 volt d.c., sliding base; Bennett End-Runner Mill, size 2, with 2-h.p. motor, 210 volt d.c.; all in new condition. BARRITT, 4 Mermaid Court, S.E.1. Hop 5297.

LIMITED COMPANIES REGISTERED.—I have now been engaged in this work over 20 years, so you may rely that my experience in Chemist and other Companies (I take all trades) is hard to beat. Most reasonable and inclusive fee. Advice free.—A. B. SLACK, 15 Christ Church Avenue, West Didsbury, Manchester.

MAHOGANISED FITTINGS.—Drug Fittings, 12 ft. and 10 ft. long; Wall Case, 10 ft. long; glass-front Counters, 10 ft. and 8 ft. long; Dispensing Screen, 6 ft. long; Perfume Case and Desk; two 4 ft. nests Counter Drawers; plate-glass Counter, 4 ft. long; plate-glass Salesman, 3 ft. high, 2 ft. x 2 ft., two plate-glass shelves; Counter Case, 5 ft. 6 in. long; Dispensing Screen, 5 ft. long. Low prices. GEORGE COOK, Chemists' Fitter, 27 Macclesfield Street, City Road, E.C.1.

SECOND-HAND CHEMISTS' FITTINGS.—We have an exceptionally fine selection of these in all sizes; prices are right, and goods are in first-class condition; we shall be pleased to supply particulars and prices. Call or write, RUDDUCK & CO., 219 Old Street, London, E.C.1.

£65.—SECOND-HAND Set of Mahogany Fixtures, comprising 10-ft. Drug Run, 6-ft. glass-fronted Counter, 6-ft. Chemist's Screen, 6-ft. Wall Showcase, Perfume Case and Desk, Check Till, 3-ft. bent Front Counter Case, Shop Rounds. FARLEY'S, 227 Old Street, London, E.C.1.

£93.—SET OF MAHOGANY FITTINGS, consisting of 6 ft. Dispensing Screen, Perfume Case and Desk, bent plate-glass Counter Case, 2 nests of Counter Drawers. PERCY R. E. JOSEPHS, 68 Old Street, London, E.C.1.

£99.—SET OF GOLDEN OAK FITTINGS, consisting of 10 ft. Drug Fitting, 8 ft. Wall Case, 10 ft. Counter, 5 ft. Dispensing Screen, Silent Salesman, 4 ft. Counter Case, 2 nests of Counter Drawers. Full particulars, sketches and prices, post free on application to PERCY R. E. JOSEPHS, 68 Old Street, 1-5 Tilney Court, and 125 Lever Street, London, E.C.1. 'Phone: Clerkenwell 0929 (3 lines).

£87 10s. for set of Mahogany Fittings, consisting of 10 ft. Drug Run, fitted 30 glass knobbed and labelled drawers, 10 ft. glass-fronted Counter, 8 ft. Wallcase, 6 ft. Dispensing Screen, 3 ft. Counter Case, Perfumery Showcase and Desk, Cash Till; would separate. Illustrated list on request. E. BERG, LTD., 336 Old Street, E.C.1.

£100.—MODERN SET of complete Pharmacy Fixtures, comprising 12 ft. Drug Fitting of drawers, cupboards, lockers, and shelving, 12 ft. glass-fronted Counter, 6 ft. Dispensing Screen, 4 ft. Wall Showcase, 6 ft. Dispenser's Fixture, Counter Drawers, Cash Till; ready for use. PHILIP JOSEPHS & SONS, LTD., 90/92 St. John Street, Clerkenwell, London, E.C.1. "Pharmacy Fitters for Over a Century."

EXCHANGE COLUMN.

FOR DISPOSAL.

CHEMIST & DRUGGIST, 1859 to 1914, 76 vols., cloth bound; also "Pharmaceutical Journal," 117 vols., complete set, three indexes, 1841 to 1913, bound, 1914 to 1928, unbound. P.C.B. 36/20, Office of this Paper.

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GOOD PAIR OF FIELD GLASSES; exchange Stock. "Chemist," Fairhead, Skellingthorpe Road, Lincoln.

SIFTING AND MIXING MACHINE for dry powders; Gardner's "Rapid" preferred. Particulars to 129/501, Office of this Paper.

GOWER, Chemists' Bookseller, 41 Voltaire Road, Clapham, wants Pharmaceutical Books, including Pharmaceutical Formulas. B.P.C., F.J.F., Optical Books.



THE CHEMIST AND DRUGGIST

RETAIL & DISPENSING PRICE LIST

based on definite costing principles

ISSUED QUARTERLY SEVENTH YEAR OF PUBLICATION

THE SELLING PRICES in this List are based on the given cost and calculated for the quantities specified, the total oncost for that turnover being then added, together with the net profit, to the nearest figure. In case of fractions the prices are rounded up or down to the most suitable figure. As in arriving at the prices allowance has been made for variations in specific gravity, liquids should be sold by fluid measure and solids by weight.

INTERMEDIATE QUANTITIES should be calculated on the lower figure until midway is passed, then on the higher figure. The range of the quantities quoted in the List may be increased as follows: For **one pint** add one-fourth to the 16 oz. selling price. The **gallon price** for oils is obtained by dividing the cwt. price by 6; for **7-lb.** sales multiply the lb. cost by 10; for **14-lb.** by 20; and for **28-lb.** by 38. For *intermediate drachm prices* divide 1-oz. quotations by 7 and multiply by the number of drachms required. To obtain the *grain prices* divide the drachm selling price by 60.

ADJUSTING PRICES.—While standard wholesale prices are used as the starting point for calculating the retail prices, it may be desired to adjust the selling price for variations in cost. This may be effected by the following simplified method: To obtain the **lb. selling price** add half to the cost price (yielding 33½ per cent. on return); for the **4-oz. selling price** divide the lb. cost by 10 and multiply by 4 (yielding 37.5 per cent.); for the **1-oz. selling price** divide the lb. cost by 9 (yielding 43.75 per cent.).

DISPENSING CHARGES.—The two systems given (p. 11) are based on a special investigation and should be used for all dispensing other than contract work. When the Rapid Method is employed the drug-trade private mark MELBORACIS should be used. In the case of a prescription containing one or more ingredients of an expensive nature the Costing Method is used and the mark "C. & D." only ought then to be indicated beneath the chemist's stamp.

MONTHLY CHANGES.—Important changes in prices occurring between the quarterly issues of this List are notified in THE CHEMIST AND DRUGGIST. Subscribers are recommended to carry out these alterations in ink as they are published, and so keep the quarterly List up-to-date.

ABBREVIATIONS.—The references to standards or formulas in the List are: B.P. (British Pharmacopœia); U.S.P. (United States Pharmacopœia); B.P.C. (British Pharmaceutical Codex); M.O.H. (Ministry of Health); P.L.F. (Price List Formulary).

SALE RESTRICTIONS.—The small capital letters on the left-hand side of the retail price indicate the restrictions on the sale in Great Britain, and generally in Ireland, of the particular drug or chemical. The letters are used in the same sense as in *The Chemist and Druggist Diary*, 1928 (where full information of the restrictions is given), and the C. & D. series of Poisons Cards, the indications being as follow:—

A. Arsenic Act, 1851.

B. Part I of the Schedule of the Poisons and Pharmacy Act, 1908, and Section 17 of the Pharmacy Act, 1868; Section 2 of the Sale of Poisons (Ireland) Act, 1870, and Part I of the Fourth Schedule of the Pharmacy and Poisons Act (Ireland), 1925.

C. Part II of the Schedule of the Poisons and Pharmacy Act, 1908, and Section 17 of the Pharmacy Act, 1868; Section 2 of the Sale of Poisons (Ireland) Act, 1870, and Part II of the Fourth Schedule of the Pharmacy and Poisons Act (Ireland), 1925.

D. Agricultural and horticultural poisons according to Section 2 of the Poisons and Pharmacy Act, 1908.

E. Poisonous substances according to Section 5 of the Poisons and Pharmacy Act, 1908.

F. Dangerous Drugs Acts, 1920 to 1925. "Ex F" denotes that the preparation is exempted by Regulation.

PRICE LIST FORMULARY ("P.L.F.")—For the many unofficial preparations in active sale for which no standard formulas exist a special formulary has been compiled from "Pharmaceutical Formulas," "Veterinary Counter Practice" and other C. & D. publications. The cost and retail prices are given in this List and alterations made each month where changes in cost of ingredients make this necessary. The Price List Formulary is published at 2s. 6d. post free.

DRUG INDEX.—This C. & D. feature furnishes a comparative figure of the cost of drugs and appliances in 1913 and the present time. It is an important factor in accounting for the differences in retail charges now and before the war, and in the valuation of retail businesses. For comparative table for the years 1920-27 see C. & D., January 7, 1928.

STOCKTAKING SHEETS.—These sheets are used in conjunction with this List, in the annual stock-taking of drugs and chemicals, and form the simplest and quickest system of stock-taking for the drug-trade. The sheets, fastened into a pad, consist of the names of the articles printed on ruled paper in the same order as these occur in the List, which much facilitates the subsequent stage of pricing the stock from the cost figures. The sheets are sold in pads (2s. 6d. post free) with blank pages at the end.

Published as a Supplement of THE CHEMIST AND DRUGGIST, at 42 Cannon Street, London, E.C.4.

"C. & D." DRUG INDEX

DRUGS (1913=100)		
—	1927	1928
Jan.	144.3	138.3
Feb.	144.2	136.5
Mar.	143.7	137.0
April	140.7	139.1
May	141.1	140.2
June	141.0	138.0
July	140.7	—
Aug.	139.3	—
Sept.	139.6	—
Oct.	139.3	—
Nov.	137.9	—
Dec.	137.7	—

DRESSINGS (1913=100)		
—	1927	1928
Jan.	187.6	205.4
Feb.	177.6	205.4
Mar.	177.6	205.4
April	175.6	205.2
May	175.0	205.2
June	175.0	205.2
July	175.0	—
Aug.	175.0	—
Sept.	175.0	—
Oct.	175.0	—
Nov.	205.4	—
Dec.	205.4	—

Cost		A—Ac	Selling Price				Cost		Ac	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
84	lb.	"A.C.E." anæsthetic .. C	10 6	3 0	—	—	7	oz.	Acid. glycerophosphoric. 20%	—	—	1 10	0 4
117	lb.	"A.C.E." anæsthetic B.P.C. C	15 0	3 9	—	—	36	oz.	Acid. gynecardicum ..	—	—	5 3	0 11
12	lb.	Absinthium	1 6	0 6	0 2	—	36	oz.	Acid. hippuricum ..	—	—	5 3	0 11
51	lb.	Acaciæ gummi alb. elect. ..	6 6	1 11	0 6	—	6	oz.	Acid. hydriodicum dilutum ..	—	—	0 11	0 2
40	lb.	Acaciæ gummi alb. parv. opt. ..	5 0	1 5	0 5	—	40	lb.	Acid. hydrobrom. 30%	—	1 8	0 6	—
36	lb.	Acaciæ gummi alb. parv. sec. ..	4 9	1 5	0 5	—	16	lb.	Acid. hydrobrom. dilutum ..	—	0 9	0 3	0 1
38	lb.	Acaciæ gummi alb. pulv. opt. ..	6 0	1 9	0 6	—	12	lb.	Acid. hydrochloricum .. E	1 10	0 7	0 2	0 1
40	lb.	Acaciæ gummi alb. pulv. sec. ..	5 0	1 5	0 5	—	8	lb.	Acid. hydrochloricum dilutum ..	—	0 5	0 1	—
24	lb.	Acaciæ gummi var. opt. ..	3 0	0 11	0 3½	—	6.5	lb.	Acid. hydrochloricum coml. E	1 0	0 4	0 2	—
33	oz.	Acetamidosalol	—	—	4 10	0 10	7	oz.	Acid. hydrocyan. (Scheele) B	—	—	1 1	0 2
3	oz.	Acetanilidum	—	—	0 6	0 2	6	oz.	Acid. hydrocyan. dilutum B	—	—	1 0	0 2
22	oz.	Acetannin	—	—	3 3	0 6	20	lb.	Acid. hydrofluor. coml. (by wt.)	2 6	0 10	0 3	—
		Acetomorph. (v. Diamorph.)					12	lb.	Acid. hydrofluoric. dil. B.P.C.	1 8	0 6	0 2	—
21	lb.	Acetone	2 9	1 0	0 4	—	7	oz.	Acid. hypophosphorousum ..	—	—	1 2	0 2
14	lb.	Acetone coml.	2 0	0 8	0 3	—	27	oz.	Acid. iodicum	—	—	4 8	0 10
14	oz.	Acetophenone	—	—	2 0	0 4	7	oz.	Acid. lacticum	—	—	1 4	0 3
228	lb.	Acetum aromaticum P.L.F. ..	—	—	—	0 4	24	lb.	Acid. lacticum dilutum ..	3 0	1 0	0 4	0 1
141	lb.	Acet. arom. P.L.F. (synth. ol.)	—	—	—	0 3	42	oz.	Acid. malicum cryst. ..	—	—	6 2	1 0
34	lb.	Acet. cantharidini .. C	—	1 6	0 5	0 1	42	oz.	Acid. meconicum	—	—	6 2	1 0
30	lb.	Acet. cantharidis .. C	—	1 3	0 5	0 1	10	oz.	Acid. molybdicum	—	—	1 6	0 3
24	lb.	Acet. colchici	—	1 0	0 4	—	17	lb.	Acid. nitricum .. E	3 2	0 11	0 3	—
7	lb.	Acet. destillatum album ..	0 10½	0 4	0 1½	—	8	lb.	Acid. nitricum dilutum ..	—	0 5	0 2	—
32	gal.	Acet. fuscum	gal. 4 0	pint	0 7	—	12	lb.	Acid. nitricum coml. .. E	2 3	0 8	0 3	—
7.5	lb.	Acet. fuscum (Beaufoy) ..	pint	1 2	—	—	21	lb.	Acid. nitricum fumans .. E	—	—	0 4	—
38	lb.	Acet. ipecacuanhæ .. C	—	1 5	0 5	—	7.5	lb.	Acid. nitro-hydrochlor. dil.	—	0 4	0 1	—
144	lb.	Acet. odoratum B.P.C. ..	—	5 6	1 6	—	12	lb.	Acid. nitrosus E	2 0	0 7	0 3	—
84	lb.	Acet. opii B, F	—	3 4	1 0	0 2	78	oz.	Acid. nucleicum	—	—	11 6	1 10
20	lb.	Acet. rubi idæi	2 10	0 11	0 3	—	14	lb.	Acid. oleicum	1 9	0 7	0 2	—
8	lb.	Acet. scillæ	1 1	0 4	0 1½	—	36	gr.	Acid. osmicum cryst. ..	pcr	gr.	6 0	—
9	lb.	Acet. scillæ '98	1 3	0 5	0 2	—	90	oz.	Acid. osmic. 1 per cent. sol.	—	—	12 6	2 2
18	lb.	Acet. staphisagriæ .. C	—	0 8	0 3	—	16	lb.	Acid. oxalicum recryst. .. C	—	0 8	0 3	0 1
102	gal.	Acet. vini Gallici	pint	1 9	0 3	—	7	lb.	Acid. oxalicum coml. .. C	0 11	0 4	0 2	—
56	box	Acidol tablets	pcr	box	7 0	—	32	8oz.	Acid. phosphat. (Horsford) ..	—	2 3	0 7	0 1
		Acida					16	lb.	Acid. phosphoricum conc. B.P.	3 6	1 2	0 4	—
8	lb.	Acidum aceticum	1 2	0 4	0 1½	—	20	lb.	Acid. phosphoricum s.g. 1.75 ..	—	1 4	0 5	—
108	lb.	Acid. aceticum arom. B.P.C. ..	—	—	—	0 3	8	lb.	Acid. phosphoricum dilutum ..	1 0	0 5	0 2	0 1
4.5	lb.	Acid. aceticum dilutum ..	0 7	0 2	0 1	—	39	lb.	Acid. phosphorus	—	1 8	0 6	—
17	lb.	Acid. aceticum glaciale ..	—	0 8	0 3	—	4	oz.	Acid. phosphotungstic (sol. 10%)	—	—	0 9	—
56	lb.	Acid. acetylsalicylicum ..	—	2 0	0 7	0 2	8	oz.	Acid. picric	—	—	1 2	0 2
20	lb.	Acid. arseniosum A, B	—	—	0 3	—	14	lb.	Acid. picric. 1 per cent. sol. ..	1 9	0 7	0 2½	—
		Acid. arsen. coml. (v. Arsenicum)					21	lb.	Acid. picric. (alc. sol. indust.)	2 6	0 10	0 3	—
30	oz.	Acid. benzoicum nat. ..	—	—	4 5	0 9	14	oz.	Acid. pyrogallicum sublim. ..	—	—	2 0	0 4
51	lb.	Acid. benzoicum synth. ..	—	1 10	0 7	0 1	12	oz.	Acid. pyrogallicum cryst. ..	—	—	1 8	0 4
9.5	lb.	Acid. boricum cryst. ..	1 3	0 5	0 2	—	8	lb.	Acid. pyrolignosum	1 0	0 4	—	—
11.5	lb.	Acid. boric pulv. subtil. ..	1 6	0 6	0 2	—	36	dr.	Acid. quinicum	—	—	—	5 3
1.5	oz.	Acid. boric pulv. pkd. ..	—	0 7	0 2½	—	40	lb.	Acid. salicylicum "phys. pur."	—	1 6	0 5	0 1
588	cwt.	Acid. boric coml. pulvis ..	7 lb.	4 6	—	—	32	oz.	Acid. salicylicum nat. ..	—	—	4 8	0 10
9.5	lb.	Acid. boric coml. pulvis ..	1 3	0 5	0 2	—	30	lb.	Acid. salicylici pulvis ..	—	1 1	0 4	0 1
12	oz.	Acid. butyricum	—	—	1 9	—	12	oz.	Acid. salicylsulphonicum ..	—	—	1 9	0 4
27	oz.	Acid. camphoricum	—	—	4 0	0 8	14	lb.	Acid. stearicum coml. ..	1 9	0 7	0 2	—
18	lb.	Acid. carbolicum cryst. B.P. C	2 3	0 8	0 3	—	15	oz.	Acid. succinicum	—	—	2 3	0 4
16	lb.	Acid. carbolicum liq. B.P. C	2 2	0 8	0 3	—	9	oz.	Acid. sulphanilic. recryst. ..	—	—	1 4	0 3
45	gal.	Acid. carbolicum "miscible" C	pint	0 10	—	—	30	lb.	Acid. sulphindigotic. (sol.) ..	—	1 6	0 5	—
72	gal.	Acid. carbolicum "straw" C	1 4	0 7	0 2	—	54	lb.	Acid. sulphocarbol. (33%) ..	—	2 0	0 8	—
93	doz.	Acid. carbolicum (disinf.) pkd.	3 viij.	1 2	—	—	11	lb.	Acid. sulphuricum .. E	2 6	0 10½	0 3	—
3	lb.	Acid. carbol. (disinf. powder) ..	0 5	—	—	—	8	lb.	Acid. sulphuricum dilutum ..	—	0 5	0 2	—
16	lb.	Acid. carbol. (in spirit) ..	2 0	0 7	—	—	7.5	lb.	Acid. sulphuricum coml. E	1 9	0 6	0 2	—
5	oz.	Acid. chromicum	—	—	0 9	0 2	84	lb.	Acid. sulphuricum aromaticum	—	3 8	1 1	0 2
20	lb.	Acid. chromicum coml. ..	—	0 10	0 3	—	8	lb.	Acid. sulphurosus	1 0	0 4	0 1	—
15	oz.	Acid. cinnamicum	—	—	2 3	0 4	26	lb.	Acid. sulphuros. (in spirit) ..	—	1 0	0 4	—
38	lb.	Acid. citricum	4 9	1 5	0 5	—	6	lb.	Acid. tannicum	—	2 5	0 9	0 2
39	lb.	Acid. citric pulvis	4 10	1 5	0 5	—	27	lb.	Acid. tartaricum cryst. mag.	3 6	1 0	0 4	—
24	lb.	Acid. cresylicum pur. (vap.) C	—	1 0	0 4	—	28	lb.	Acid. tartaricum cryst. parv.	3 6	1 0	0 4	—
7	lb.	Acid. cresylicum coml. C	1 2	0 7	0 2	—	27	lb.	Acid. tartarici pulvis ..	3 6	1 0	0 4	—
		Acid. diethylbarb. (v. Barbit.) ..					18	oz.	Acid. trichloroaceticum ..	—	—	2 8	0 5
8	oz.	Acid. formicum cryst. ..	—	—	1 9	0 4	6	oz.	Acid. tungsticum purum ..	—	—	0 11	0 3
18	lb.	Acid. formicum 50%	2 6	0 9	0 3	0 1	30	oz.	Acid. uricum	—	—	4 5	0 9
7	oz.	Acid. gallicum	—	—	1 1	0 2	21	oz.	Acid. valerianicum	—	—	3 1	0 6

Cost		Ac-Al	Selling Price				Cost	Al-Am	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.			16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
30	lb.	Aconiti nap. fol. exot. pulvis B	—	1 2	0 4	0 1	52	cwt.	Alumen coml.	7 lb.	2 0	—
48	lb.	Aconiti rad. pulv. B	—	1 9	0 6	—	45	lb.	Alumen coml. pulv.	0 8	0 3	—
9	gr.	Aconitina	per	gr.	1 6	—	276	cwt.	Alumen coml. pulv.	14 lb.	4 0	7 lb. 2 2
17	gm.	Acriflavinum	—	—	—	9 0	18	lb.	Alumen chromicum recryst.	—	0 8	0 3
102	oz.	Adalin	—	—	—	2 6	10	lb.	Alumen chromicum coml.	1 3	0 5	0 2
31	25	Adalin tablets gr. 5	doz.	2 0	—	—	18	lb.	Alumen exsiccatum	2 3	0 8	0 3
18	lb.	Adeps benzoatus	2 4	0 9	0 3	—	19	lb.	Alumen exsiccatum pulv.	2 5	0 9	0 3
17	lb.	Adeps praparus	2 2	0 8	0 3	—	12	lb.	Alumen purificatum	1 6	0 6	0 2
15	lb.	Adeps lanæ	2 0	0 8	0 3	—	13	lb.	Alumen rupel	1 7	0 6	0 2
13	lb.	Adeps lanæ hydrosus	2 0	0 7	0 2	—	5	oz.	Aluminii acetat	—	—	0 9 0 3
41	gr.	Adrenalinum	per	gr.	2 8	—	8	oz.	Aluminii aceto-tartaras	—	—	1 2 0 3
18	oz.	Adrenalin.chlor.sol.1-1,000(P.D.)	—	—	5 0	0 9	42	lb.	Aluminii chloridum	—	1 6	0 5 0 1
38	lb.	Æther 0.720 (by wt.)	4 9	1 4	—	—	42	lb.	Aluminii hydroxidum	5 3	1 6	0 5 0 1
32	lb.	Æther methylicus 0.730	4 0	1 2	0 5	—	10	oz.	Aluminii salicylas	—	—	1 9 0 4
48	lb.	Æther purif. 0.720 (by wt.)	6 0	1 9	—	—	18	lb.	Aluminii sulphas	—	0 9	0 3
154	lb.	Æther purif. (ex s.v.r.) (by wt.)	14 9	3 9	—	—	9	lb.	Aluminii sulphas coml.	1 2	0 4	—
96	lb.	Æther aceticus	—	3 5	1 0	0 2	16	oz.	Aluminii tannas	—	—	2 4 0 5
15	oz.	Æther aceto-aceticus	—	—	2 4	0 5	14	lb.	Aluminis purificati pulvis	1 9	0 7	0 2
18	oz.	Æther benzoicus	—	—	2 8	0 6	13	oz.	Amidol	—	—	1 9 0 3
20	oz.	Æther butyricus	—	—	3 0	0 6	15	oz.	Amidopyrina	—	—	2 3 0 4
68	lb.	Æther chloricus	—	2 5	0 5	—	42	oz.	Amidopyrinæ camphorat.	—	—	6 2 1 0
22	oz.	Æther formicus	—	—	3 3	0 7	30	oz.	Amidopyrinæ salicylas	—	—	4 5 0 9
15	oz.	Æther ænanthic. synth.	—	—	2 3	0 5	54	lb.	Ammoniaci pulvis	—	—	0 7 0 1
7	oz.	Æther ozonicus	—	—	1 1	0 3	48	lb.	Ammoniacum opt. (gitt.)	—	—	0 6 0 1
26	lb.	Æther petroleum	3 3	1 0	0 4	—	Ammonium					
15	lb.	Æther petroleum coml.	1 9	0 6	0 2	—	3	oz.	Ammon. acetat pur.	—	—	0 6 0 1
90	oz.	Æthocaine	—	—	—	2 2	30	oz.	Ammon. benzoas nat.	—	—	4 5 0 8
111	lb.	Agar-agar (shredded)	—	4 0	1 2	—	72	lb.	Ammon. benzoas synth.	—	2 7	0 10 0 2
120	lb.	Agar-agar pulvis	—	4 3	1 2	—	28	lb.	Ammon. bichromas cryst.	—	1 0	0 4
51	oz.	Agotan	—	—	—	1 3	40	lb.	Ammon. bromidum	—	1 5	0 5
48	50	Agotan tablets	doz.	1 6	—	—	21	lb.	Ammon. carb. resub.	2 8	0 9	0 3
21	lb.	Agropyrum Ang.	—	0 10	0 3	—	23	lb.	Ammon. carb. resub. pulv.	3 0	0 11	0 3
14	lb.	Agropyrum exot.	1 9	0 6	0 2	—	21	lb.	Ammon. carb. (Howards)	2 8	0 9	0 3
50	oz.	Airol	—	—	—	1 1	23	lb.	Ammon. carb. pulv. (Hds.)	3 0	0 11	0 3
73	oz.	Albargin	—	—	—	1 9	12	lb.	Ammon. carb. coml.	1 6	0 6	0 2
84	lb.	Albumen (egg) pulv.	—	3 0	0 10	0 2	10	lb.	Ammon. carb. coml. (qty.)	1 3	—	7 lb. 8 4
48	lb.	Albumin. (blood) pulv.	—	1 9	0 6	—	13	lb.	Ammon. carb. coml. pulv.	1 6	0 6	0 2
9	oz.	Albumin. tannic.	—	—	1 4	0 3	11.5	lb.	Ammon. carb. coml. pulv. (qty.)	1 6	—	7 lb. 9 8
		Alcohol (v. Spiritus rectificatus)					15	lb.	Ammon. carb. arom. P.L.F.	—	—	1 0
168	lb.	Alcohol absolutum	—	6 0	1 9	0 3	11	lb.	Ammon. chloridum pur.	1 10	0 7	0 2
312	lb.	Alcohol abs. (sine rebate)	—	10 2	2 8	0 5	11	lb.	Ammon. chloridum coml.	1 5	0 5	0 2
132	lb.	Alcohol ammon. fort. B.P.C. E	—	—	1 2	0 3	11	lb.	Ammon. chloridum "lumps"	1 5	—	7 lb. 8 3
45	lb.	Alcohol amylicum	5 6	1 7	0 6	0 1	66	lb.	Ammon. citras	—	2 6	0 9 0 2
36	lb.	Alcohol amylicum coml.	4 6	1 3	0 5	—	60	lb.	Ammon. formas	—	2 3	0 8 0 2
40	pt.	Alcohol isopropylcum	4 0	1 2	0 4	—	42	oz.	Ammon. hippuras	—	—	6 2 1 1
360	lb.	Alcohol methylcum pur.	—	11 8	3 0	0 6	12	lb.	Ammon. hydrosulph. sol.	1 6	0 7	0 3
11	lb.	Alcoholic ammonia P.L.F.	—	—	0 6	—	13	oz.	Ammon. hypophosphis	—	—	1 11 0 4
8	oz.	Aldehydum absol.	—	—	1 2	—	48	lb.	Ammon. ichthosulphonas	6 0	1 9	0 6 0 1
24	oz.	Aldehydum alcoh. 10%	—	—	3 6	—	30	oz.	Ammon. iodidum	—	—	4 5 0 8
10	100	Aldoform tablets. (D.F.)	doz.	0 2	bot.	1 0	11	oz.	Ammon. molybdas cryst.	—	—	1 8 0 3
36	dr.	Allantoinum	—	—	—	5 3	48	lb.	Ammon. monocarb. arom.	—	—	0 6 0 2
140	lb.	All Fours P.L.F.	—	—	1 8	0 3	18	lb.	Ammon. nitras pur.	2 3	0 8	0 3
24	lb.	Allium sativum	3 0	0 11	0 3	—	9	lb.	Ammon. nitras, coml.	1 2	0 4	0 2
162	100	Allonal tablets. B	doz.	2 7	—	—	27	lb.	Ammon. oxalas pur. E	—	1 0	0 4 0 1
55	oz.	Allosan	—	—	7 0	1 4	39	lb.	Ammon. persulphas	—	1 5	0 6 0 1
36	lb.	Aloe Barbadosensis	4 6	1 4	0 5	—	33	lb.	Ammon. phosphas	4 3	1 3	0 5 0 1
40	lb.	Aloe Barbadosensis pulvis opt.	5 0	1 5	0 6	0 1	14	lb.	Ammon. phosphas coml.	1 9	0 7	0 2
14	lb.	Aloe Capensis	1 9	0 7	0 2	—	42	lb.	Ammon. phosphas acid.	—	1 7	0 6 0 1
20	lb.	Aloe Capensis pulvis	2 6	0 9	0 3	—	8	oz.	Ammon. salicylas	—	—	1 2 0 3
69	lb.	Aloe Socot. pulvis	8 9	2 6	0 9	0 2	18	oz.	Ammon. succinas	—	—	2 8 0 6
12	oz.	Aloinum	—	—	1 9	0 3	18	lb.	Ammon. sulphas pur.	—	0 9	0 3
32	gm.	Alopon (A. & H.) B,F	per	gr.	0 5	—	5	lb.	Ammon. sulphas coml.	0 8	0 3	—
60	lb.	Althææ flores	—	2 2	0 8	—	408	cwt.	Ammon. sulphas coml.	7 lb.	3 2	—
18	lb.	Althææ folia	2 3	0 8	0 3	—	38	lb.	Ammon. sulphocyanidum	—	—	0 6 0 1
26	lb.	Althææ rad. decort.	3 3	0 11	0 4	—	66	lb.	Ammon. tartras	—	2 5	0 9 0 2
36	lb.	Althææ rad. dec. pulvis	4 6	1 4	0 5	—	24	oz.	Ammon. valerianas cryst.	—	—	3 6 0 7
4	lb.	Alumen coml.	0 7	0 2	0 1	—	75	oz.	Ammonal unstd.	—	—	1 10

Ampullæ		Cost	Sell	Cost	Sell	Cost		An—Aq	Selling Price			
									16 oz.	4 oz.	1 oz.	1 dr.
		per ½ doz. d.	per ½ doz. s. d.	per doz. d.	per doz. s. d.	d.	per		s. d.	s. d.	s. d.	s. d.
Apomorphinæ hydroch. gr. ⅓	C	16'5	1 10	32	3 4	21	lb.	Angelicæ radix ..	2 8	0 9	0 3	—
Atropinæ sulph. gr. ⅓	B	16'5	1 10	32	3 4	33	lb.	Angelicæ radicis pulvis..	4 2	1 3	0 5	—
Benzamin. hyd. gr. ⅓, adrenalin. gr. ⅓	..	16'5	1 10	32	3 4	Aniline Colours						
Caffcin. sod.-sal. gr. 3	..	24	2 6	40	4 6	19	oz.	Black, nigrosine ..	—	—	2 10	0 6
Camph. in ol. olivæ gr. 1½, gr. 3	..	16'5	1 10	32	3 4	33	oz.	Blue, methylene ..	—	—	4 10	0 10
Camphor. æther. ol. oliv.	27	3 0	45	5 0	69	lb.	Brown, Bismarck ..	—	2 6	0 9	0 2
Cocain. hydroch. gr. ⅓, gr. ⅓, gr. ½	B, F	16'5	1 10	32	3 4	10	oz.	Chrysoidin ..	—	—	1 6	0 3
Cocain. hydroch. gr. ⅓	..	16'5	1 10	32	3 4	15	oz.	Cocaine ..	—	—	2 3	0 5
adrenalin. gr. ⅓	B, F	16'5	1 10	32	3 4	48	oz.	Eosin ..	—	—	7 0	1 2
Cocain. hydroch. gr. ⅓	..	16'5	1 10	32	3 4	42	oz.	Erythrosin ..	—	—	6 2	1 0
adrenalin. gr. ⅓	B, F	16'5	1 10	32	3 4	48	oz.	Fuchsin ..	—	—	7 0	1 2
Digitalin. gr. ⅓	C	25	2 9	45	5 0	21	oz.	Green, brilliant ..	—	—	3 1	0 6
Emetinæ 1 gr.	C	48	5 3	86	9 6	36	oz.	Magenta ..	—	—	5 3	0 11
Emetin. hydroch. gr. ½	C	32	3 6	59	6 6	28	oz.	Orange II. ..	—	—	4 1	0 8
Ethyl chaulmoograt's 2 cc.	..	30	3 3	54	6 0	48	oz.	Scarlet red ..	—	—	7 0	1 2
Ethyl morrhuais	30	2 3	54	6 0	18	oz.	Tartrazine ..	—	—	2 8	0 5
Extract. ergotæ gr. 1½	B	16'5	1 10	32	3 4	18	oz.	Violet, methyl B ..	—	—	2 8	0 5
Extract. ergotæ gr. 3½	B	25	2 9	45	5 0	27	oz.	Yellow, fast ..	—	—	4 0	0 8
Extract. ergotæ gr. 7	B	40'5	4 6	82	8 0	4	oz.	Anilini hydrochlor. ..	—	—	0 7	0 1
Ferri et ammon. cit. vir. gr. ½	..	16'5	1 10	32	3 4	20	lb.	Anilinum coml. opt. ..	2 9	0 10	0 3	—
Glucosi 1½ oz.	..	21	2 4	—	—	13	lb.	Anisi fructus ..	1 8	0 6	0 2	—
Hyoscin. hydrobr. gr. ⅓	C	16'5	1 10	32	3 4	16	lb.	Anisi fructus pulvis ..	2 0	0 7	0 3	—
Indigo carmine 0.4 per cent.	..	30	3 3	54	6 0	15	lb.	Anisi fructus pulvis (crs.)	1 11	0 8	0 3	—
Iodi, boxes of 6	..	12	1 8	—	—	14	oz.	Anisol ..	—	—	2 0	0 4
Mercurial cream M10	..	21	2 3	39	4 0	34	lb.	Annatto (roll) ..	—	1 3	0 5	—
Morph. hydroch. gr. ⅓, gr. ⅓, gr. ½	B, F	16'5	1 10	32	3 4	54	lb.	Annatto (liquid) ..	—	2 2	0 7	—
Morph. hydroch. gr. ⅓	..	18	2 0	33	3 8	90	lb.	Anthemidis flores Ang.	—	3 3	1 0	—
atropin. sulph. gr. ⅓	B, F	18	2 0	33	3 8	28	lb.	Anthemidis flores exot.	3 6	1 0	0 4	0 1
Ol. cineri (grey oil) ½ c.c.	..	16'5	1 10	32	3 4	33	lb.	Anthemidis florum exot. pulv.	—	1 3	0 4½	0 1
Peptoni 7½% 1.5 c.c.	..	30	3 3	54	6 0	24	lb.	Anthemidis flores exot. sec.	3 6	1 0	0 4	—
Pilocarpin. nit. gr. ¼	C	20	2 3	36	4 0	34	oz.	Anthraxol ..	—	—	4 2	0 10
Scopolamin. hydrobr. gr. ⅓	..	16'5	1 10	32	3 4	12	lb.	Antiformin substitute ..	1 9	0 7	0 2	—
morph. acet. gr. ¼	B, F	16'5	1 10	32	3 4	60	oz.	Antikamnia, unstd. ..	—	—	—	1 6
Sodii cacodyl. gr. ½, gr. ⅓	B	16'5	1 10	32	3 4	60	oz.	Antikamnia tablets, unstd.	doz.	1 6	—	—
Sodii cacodyl. gr. ⅓, ferri cacodyl. gr. ⅓	B	20'5	2 3	36	4 0	18	lb.	Antimonii crocus pulv.	2 3	0 8	0 3	—
Strophanthin. gr. ⅓	C	16'5	1 10	32	3 4	7	oz.	Antimonii et sodii tartar.	—	—	1 1	0 2
Strychnin. sulph. gr. ⅓, gr. ⅓	B	16'5	1 10	32	3 4	648	doz.	Antim. et sodii tart. sterules	(M'dale)gr. ½(box of 10)	box	6 0	—
Thiosinamin.-sod.-sal. 2.3 c.c.	..	40'5	4 6	72	8 0	864	doz.	Antim. sod. tart. sterules	(M'dale), gr. ij. (box of 10)	box	8 0	—
						12	lb.	Antim. nig. pulv. ..	1 6	0 6	0 2	—
						54	lb.	Antim. oxidum ..	—	2 0	0 7	0 1
						42	lb.	Antimonium sulphuratum	5 3	1 6	0 6	0 1
						45	lb.	Antimonii tartarati pulv.	B 5 9	1 9	0 7	0 1
						45	17oz.	Antiphlogistine ..	—	—	0 4	—
						60	lb.	Antiseptic cream (Hewlett)	7 6	2 0	0 7	0 2
						43	oz.	Antitoxine tabs., unct. l.	doz.	0 9	—	—
						24	lb.	Antitoxins (v. Serums)	—	—	—	—
						39	oz.	Apii grav. sem. ..	3 0	1 0	0 4	—
						4	gr.	Apiol ..	—	—	5 9	0 10
								Apomorphinæ hydroch.	B per	gr.	0 8	—
								Aquæ				
						10	lb.	Aqua anethi ..	1 3	0 5	0 2	—
						180	lb.	Aqua anethi conc. 1-40..	—	6 6	2 0	0 4
						8	lb.	Aqua anisi ..	1 0	0 4	0 1	—
						162	lb.	Aqua anisi conc. 1-40 ..	—	5 9	1 7	0 4
						18	lb.	Aqua aurantii flor. trip.	2 3	0 8	0 3	—
						192	lb.	Aqua aurantii flor. conc. 1-40 ..	—	6 10	1 9	0 3
						18	lb.	Aqua bromi ..	2 3	0 8	—	—
						7	lb.	Aqua camphoræ ..	0 11	0 3	0 1	—
						60	lb.	Aqua camphoræ conc. 1-40 ..	—	2 2	0 7	0 1
						8	lb.	Aqua carui ..	1 0	0 4	0 1	—
						180	lb.	Aqua carui conc. 1-40 ..	—	6 6	1 10	0 4
						8	lb.	Aqua caryophylli ..	1 0	0 4	0 1	—
						192	lb.	Aqua caryophylli conc. 1-40 ..	—	7 0	1 10	0 4
						186	lb.	Aqua cassiæ conc. 1-40 ..	—	6 8	1 10	0 4
						7	lb.	Aqua chloroformi ..	0 11	0 4	0 1	—
						84	lb.	Aqua chloroformi conc. 1-40 ..	—	3 0	0 10	0 2

Cost		Am—An	Selling Price			
			16 oz.	4 oz.	1 oz.	1 dr.
d.	per		s. d.	s. d.	s. d.	s. d.
42	lb.	Amygdala amara ..	5 3	1 7	0 6	—
60	lb.	Amygdala dulcis Jordan ..	7 6	2 2	0 7	—
45	lb.	Amygdala dulcis Valent. ..	5 9	1 8	0 6	—
90	lb.	Amygd. dulc. pulv. alb. ..	11 3	3 2	0 11	0 2
28	lb.	Amygd. cont. (Almond meal) ..	3 6	1 0	0 4	—
33	lb.	Amyl acetat pur. ..	—	1 3	0 5	—
30	lb.	Amyl acetat coml. ..	3 9	1 2	0 4	—
13	oz.	Amyl butyrat ..	—	—	1 11	0 4
10	oz.	Amyl nitrit ..	—	—	—	0 3
21	doz.	Amyl nitrite capsules M3 ..	doz.	2 2	—	—
17	oz.	Amyl valerianas ..	—	—	2 6	0 5
32	oz.	Amyleni hydras ..	—	—	4 8	0 10
480	cwt.	Amyli pulvis (maize) ..	7 lb.	3 7	—	—
6'5	lb.	Amyli pulvis (maize) ..	0 10	0 4	0 1½	—
8'5	lb.	Amyli pulvis (rice) ..	1 2	0 4	0 1½	—
10	lb.	Amyli pulvis (wheat) ..	1 3	0 5	0 2	—
6	lb.	Amyli pulvis (potato) ..	0 9	0 3	0 1	—
49	oz.	Anæsthesin ..	—	—	—	1 2
58.5	100	Anasarcin tablets ..	doz.	1 0	—	—
16	lb.	Anchusæ radix ..	2 0	0 7	0 2	—
10	lb.	Anethi fructus E.I. ..	1 3	0 4	0 2	—
17	lb.	Anethi fructus pulvis ..	2 2	0 8	0 3	—
9	oz.	Anethol ..	—	—	1 6	0 3

Cost		Aq—Ar	Selling Price				Cost		Ar—Be	Selling Price			
			16 oz.	4 oz.	1 oz.	1 dr.				16 oz.	4 oz.	1 oz.	1 dr.
d.	per	Aquae—(cont.)	s. d.	s. d.	s. d.	s. d.	d.	per		s. d.	s. d.	s. d.	s. d.
11	lb.	Aqua cinnamomi ..	1 5	0 6	0 2	—	12	oz.	Arsenii bromidum .. A, B	—	—	—	0 4
192	lb.	Aqua cinnamomi conc. 1-40 ..	—	7 0	1 10	0 4	27	oz.	Arsenii iodidum .. B	—	—	4 0	0 7
15	gal.	Aqua destillata ..	0 4	0 2	—	—	21	lb.	Arsenii sulphid. flav. pulv. B	2 9	1 0	0 4	—
180	lb.	Aqua Floridensis P.L.F. ..	—	6 4	1 9	0 3	18	lb.	Arsenii sulphid. rub. pulv. B	2 3	0 10	0 4	—
102	lb.	Aqua Florid. (isoprop.) ..	—	3 6	1 0	—	42	oz.	Arseno-triferrin .. B	—	—	—	1 0
8	lb.	Aqua feniculi ..	1 0	0 4	0 1	—	18	30	Arseno-trifer. tablets gr.5 B doz.	1 3	—	—	—
186	lb.	Aqua fœniculi conc. 1-40 ..	—	6 8	1 10	0 4	90	lb.	Asafetida opt. (gtt.) ..	—	3 3	1 0	0 2
15	lb.	Aqua laurocerasi .. B	2 0	0 7	0 2	—	30	lb.	Asafetida coml. ..	—	1 2	0 5	—
420	lb.	Aqua lavandulæ opt. P.L.F. ..	—	14 0	3 8	0 7	78	lb.	Asafetidæ pulv. ..	—	—	0 10	0 2
237	lb.	Aqua lavandulæ sec. P.L.F. ..	—	8 0	2 2	0 4	72	lb.	Asbestos opt. ..	—	2 7	0 9	—
294	lb.	Aqua lavand. opt. (isoprop.) P.L.F. ..	—	10 4	2 9	0 5	12	lb.	Asbestos coml. ..	1 6	0 6	0 2	—
142	lb.	Aqua lavand. sec. (isoprop.) P.L.F. ..	—	5 0	1 4	0 3	96	oz.	Asparagin ..	—	—	14 0	2 2
174	lb.	Aqua mellis P.L.F. ..	—	6 2	1 8	0 3	9	lb.	Asphaltum ..	1 3	0 4	0 2	—
81	lb.	Aqua mellis (isoprop.) P.L.F. ..	—	2 10	0 9	—	18	100	Aspirin tablets (Howards') gr. 5 doz.	0 4	—	—	—
13	lb.	Aqua menthæ pip. Ang. ..	1 8	0 7	0 2	—	38	lb.	Asthma powder P.L.F. ... C	—	1 5	0 5	—
228	lb.	Aqua menthæ pip. conc. Ang. 1-40 ..	—	8 0	2 2	0 4	36	lb.	Asthma powder B.P.C. ... C	—	1 7	0 6	—
11	lb.	Aqua menthæ pip. exot. ..	1 5	0 5	0 2	—			Atolax (B. & C.) sell 5s. jar.	—	—	—	—
168	lb.	Aqua menthæ pip. conc. exot. 1-40 ..	—	5 9	1 8	0 3	72	oz.	Atophan ..	—	—	—	1 9
13	lb.	Aqua menthæ viridis Ang. ..	1 8	0 7	0 2	—	132	100	Atophan tablets gr. 7½ doz.	2 1	—	—	—
14	lb.	Aqua picis P.L.F. ..	1 9	0 7	0 2	—	120	100	Atoquinol tablets doz.	2 0	—	—	—
8	lb.	Aqua pimentæ ..	1 0	0 4	0 1	—	51	dr.	Atropina .. B	per	gr.	0 2	—
186	lb.	Aqua pimentæ conc. 1-40 ..	—	7 0	2 0	0 4	33	dr.	Atropinæ sulphas .. B	per	gr.	0 2	—
8	lb.	Aqua pulgii Ang. ..	1 0	0 4	0 1	—	84	lb.	Aurantii cortex Ang. ..	—	3 0	0 10	0 2
13	lb.	Aqua rosæ dest. ..	1 8	0 7	0 2	—	34	lb.	Aurantii cortex exot. ..	4 3	1 3	0 5	—
16	lb.	Aqua rosæ trip. opt. ..	2 0	0 7	0 2	—	6.5	gr.	Auri bromidum ..	per	gr.	1 1	—
216	lb.	Aqua rosæ conc. 1-40 ..	—	7 9	2 0	0 4	26	each	Auri chloridum (7½ gr. tubes) ..	ea.	3 3	—	—
12	lb.	Aqua rosmarini ..	1 6	0 6	0 2	—	48	oz.	Auri chloridum sol. (2%) ..	—	—	6 0	—
168	lb.	Aqua rosmarini conc. 1-40 ..	—	6 0	1 8	0 3	9	gr.	Auri oxidum ..	per	gr.	1 6	—
11	lb.	Aqua sambuci ..	1 5	0 6	0 2	—			B				
21	lb.	Aqua sambuci trip. ..	3 0	0 11	0 3	—	18	lb.	Baking powder P.L.F. ..	2 3	0 7½	0 2	—
228	lb.	Aqua sambuci conc. 1-40 ..	—	8 2	2 2	0 4	14	lb.	Baking powder P.L.F. ..	1 9	0 6	0 2	—
8	oz.	Araroba ..	—	—	1 2	0 3	26	lb.	Balsamum anisi P.L.F. ...	—	1 2	0 4	—
36	dr.	Arbutin ..	—	—	—	6 0			Balsamum Canadensis (v. Canada balsam)				
18	lb.	Archil ..	2 4	0 9	0 3	—	12	oz.	Balsamum Peruvianum ..	—	—	1 9	0 4
15	lb.	Arctii radix ..	2 0	0 7	0 2	—	21	lb.	Balsamum sulphuris ..	3 6	1 0	0 4	—
24	lb.	Arctii radicis pulvis ..	3 0	1 0	0 4	—	84	lb.	Balsamum toltanum ..	—	3 0	0 10	0 2
15	lb.	Areca ..	—	—	0 3	—			Bandages—see page 6				
21	lb.	Areca pulvis ..	2 9	0 10	0 3	—	42	oz.	Baptisin ..	—	—	6 2	1 0
4	gr.	Arecolinæ hydrobromidum B	per	gr.	0 8	—	11	oz.	Barbitonum .. B	—	—	1 8	0 3
78	oz.	Argenti bromidum ..	—	—	—	1 10	14	oz.	Barbitonum, sodium .. B	—	—	2 0	0 4
51	oz.	Argenti chloridum ..	—	—	—	1 4	21	lb.	Barrii carbonas pur. præc. C	2 9	0 10	0 3	—
72	oz.	Argenti cyanidum .. B	—	—	—	1 8	10	lb.	Barrii carbonas coml. .. C	1 3	0 5	0 2	—
72	oz.	Argenti iodidum ..	—	—	—	1 9	12	lb.	Barrii chloridum pur. .. C	1 6	0 6	0 2	—
36	oz.	Argenti nitras cryst. ..	—	—	5 3	0 11	18	lb.	Barrii hydroxidum pur. .. C	2 3	0 8	0 3	—
72	doz.	Argenti nit. (points in glass) ..	ea.	0 10	—	—	16	lb.	Barrii nitras pur. cryst. .. C	2 0	0 7	0 2	—
36	dog.	Argenti nit. ind. (in wood) ..	ea.	0 6	—	—	10	lb.	Barrii nitras coml. .. C	1 3	0 5	0 2	—
42	oz.	Argenti nit. mitigat. (sticks) ..	ea.	0 10	—	—	24	lb.	Barrii peroxidum anhyd. C	3 0	0 10½	0 3	—
48	oz.	Argenti nucleinas ..	—	—	7 0	1 0	28	lb.	Barrii sulphas puriss ..	3 6	1 0	—	—
75	oz.	Argenti oxidum ..	—	—	—	1 11	108	doz.	Barrii sulphas puriss. pkd. ..	—	1 4	—	—
78	oz.	Argenti phosphas ..	—	—	—	2 0	4	oz.	Barrii sulphidum .. C	—	—	0 7	0 2
20	oz.	Argenti proteinatum ..	—	—	2 11	0 5	5	lb.	Bath crystals P.L.F. ..	0 10	—	—	—
72	oz.	Argenti sulphidum ..	—	—	—	1 9	8	lb.	Bath powder P.L.F. ..	1 0	—	—	—
66	oz.	Argenti vitellin .. A, B	—	—	9 8	1 7	8	lb.	Battery solution P.L.F. ..	1 9	—	—	—
90	oz.	Argentum colloidal ..	—	—	—	2 6	22	lb.	Bay rum (industrial) P.L.F. ..	2 9	0 9	0 3	—
9	25	Argentum (fol.) ..	per	leaf	0 1	—	81	doz.	Bay rum (indust.) pkd. ..	5ij.	1 0	—	—
111	oz.	Argyrol ..	—	—	—	2 8	45	lb.	Bay salt ..	0 7	0 3	—	—
31	40	Arheol capsules ..	doz.	1 2	—	—	360	cwt.	Bay salt ..	7lb.	2 9	14lb.	5 0
360	oz.	Aristochin ..	—	—	—	8 7	5	lb.	Bay salt gran. ..	0 8	0 3	—	—
77	oz.	Aristol ..	—	—	—	1 5	21	dr.	Beberinæ sulphas ..	—	—	—	3 1
30	lb.	Aristolochiæ radix ..	3 9	1 1	0 4	—	40	lb.	Belladonnæ fol. Ang. ..	—	—	0 5	—
40	lb.	Aristolochiæ radicis pulvis ..	5 0	1 5	0 5	—	33	lb.	Belladonnæ rad. pulv. ..	—	—	0 6	—
102	lb.	Arnica flores ..	—	3 8	1 0	—	24	lb.	Benedict's reagent (qualit.) ..	3 6	1 3	—	—
36	lb.	Arnica rhizoma ..	—	1 4	0 5	—	6	oz.	Benzaldehydum pur. ..	—	—	0 9	0 2
48	lb.	Arnica rhizomæ pulvis ..	—	—	0 6	0 1	114	oz.	Benzaminæ hydrochloridum ..	—	—	—	2 9
22	lb.	Arsenicum album coml. A, B	2 9	1 0	0 4	—	114	oz.	Benzaminæ lactas ..	—	—	—	2 9
11	lb.	Arsenicum album coml. pulv. A, B	1 6	0 5	—	—	15	lb.	Benzenum ..	1 9	0 6	0 2	—
540	cwt.	Arsenicum album coml. pulv. A, B	7lb.	4 9	—	—							

Cost		Bandages (Completely wrapped)	Sell s. d.	Cost		Be-Bo	Selling Price			
d.	per			d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
22	doz.	Calico, bleached : M.O.H. 2 in.×4 yd.	each 0 4	54	oz.	Benzocaina	—	—	—	1 4
26	doz.	2½ in.×4 yd.	each 0 5	66	lb.	Benzoinum Sumat.	—	2 4	0 8	0 2
32.5	doz.	3 in.×4 yd.	each 0 6	63	lb.	Benzoini pulv.	8 3	2 3	0 8	0 2
		Calico, unbleached : M.O.H.		4	pt.	Benzol coml.	—	0 8	0 3	—
20	doz.	2 in.×4 yd.	each 0 3	7	oz.	Benzonaphthol	—	—	1 1	0 2
24	doz.	2½ in.×4 yd.	each 0 4	54	oz.	Benzosol	—	—	7 11	1 2
28	doz.	3 in.×4 yd.	each 0 5	6	oz.	Benzyl benzoas	—	—	0 11	0 2
68	doz.	Crepe, cream : M.O.H.		24	lb.	Berberidis pulvis	3 0	1 0	0 4	0 1
85	doz.	2 in.	each 0 11	24	dr.	Berberinæ sulphas	—	—	—	3 6
102	doz.	2½ in.	each 1 1	48	oz.	Betainæ hydrochloridum	—	—	7 0	1 2
118	doz.	3 in.	each 1 4	40	oz.	Betol	—	—	5 10	1 0
136	doz.	3½ in.	each 1 6			"Bipp" (v. Past. bis. et iod.)	3 5	1 2	0 4	—
		4 in.	each 1 9	27	lb.	Bird-lime (Ang.)	—	7-lb.	tins	18 3
72	doz.	Domette : M.O.H.		21	lb.	Bird-lime (Ang.) qty.	—	4 0	1 0	0 2
90	doz.	2 in.×6 yd.	each 0 11	126	lb.	Bisedia (Schacht)	—	2 6	0 8	—
108	doz.	2½ in.×6 yd.	each 1 2	40	lb.	Bismulait (D.F.)	—	3 0	0 10	—
		3 in.×6 yd.	each 1 5	60	lb.	Bismulait c. salol (D.F.)	—	—	—	—
75	doz. yds.	Elastic web : M.O.H.				Bismuthum				
80	doz. yds.	2 in.	per yd. 1 0	23	oz.	Bismuthi benzoas	—	—	3 5	0 6
90	doz. yds.	2½ in.	per yd. 1 1	30	oz.	Bismuthi betanaphthol.	—	—	4 5	0 8
		3 in.	per yd. 1 2	192	lb.	Bismuthi carbonas	—	6 10	2 0	0 4
97	doz.	Flannel (wool) : M.O.H.		16	oz.	Bismuthi citras	—	—	2 4	0 4
176	doz.	2½ in.×4 yd.	each 1 3	24	oz.	Bismuthi et ammon. citras	—	—	3 6	0 6
		3 in.×6 yd.	each 2 3	28	oz.	Bismuthi hydroxidum	—	—	4 1	0 7
153	doz.	Indiarubber : M.O.H.		38	oz.	Bismuthi iodidum (oxy.)	—	—	5 7	0 10
189	doz.	3 ft.×2½ in., plain	each 2 2	25	oz.	Bismuthi lactas	—	—	3 8	0 6
189	doz.	3 ft.×2½ in., perforated	each 2 7	13	oz.	Bismuthi nitras cryst.	—	—	1 11	0 4
222	doz.	3 ft.×3 in., plain	each 2 7	10.5	oz.	Bismuthi oleas	—	—	1 8	0 3
240	doz.	3 ft.×3 in., perforated	each 3 1	25	oz.	Bismuthi oxidum	—	—	3 8	0 7
240	doz.	5 ft.×2½ in., plain	each 3 4	23	oz.	Bismuthi oxychloridum	—	—	3 5	0 7
283	doz.	5 ft.×2½ in., perforated	each 3 6	28	oz.	Bismuthi oxychlor. puriss.	—	—	4 1	0 7
270	doz.	5 ft.×3 in., plain	each 3 5	42	oz.	Bismuthi oxyiodogallas	—	—	6 2	0 11
324	doz.	5 ft.×3 in., perforated	each 4 0	36	oz.	Bismuthi phenas	—	—	5 3	0 9
326	doz.	7½ ft.×2½ in., plain	each 4 1	201	lb.	Bismuthi salicylas	—	7 3	2 1	0 4
396	doz.	7½ ft.×2½ in., perforated	each 4 10	16	oz.	Bismuthi subgallas	—	—	2 4	0 4
432	doz.	7½ ft.×3 in., plain	each 5 3	162	lb.	Bismuthi subnitras	—	5 10	1 8	0 3
430	doz.	7½ ft.×3 in., perforated	each 5 10	18	oz.	Bismuthi tannas	—	—	2 8	0 5
		Muslin, bleached : M.O.H.		20	oz.	Bismuthi tartras solub.	—	—	2 11	0 5
24	doz.	2½ in.×6 yd.	each 0 4	26	oz.	Bismuthi tribromophen.	—	—	3 9	0 7
30	doz.	3 in.×6 yd.	each 0 5	48	oz.	Bismuthi valerianas	—	—	7 0	1 0
36	doz.	4 in.×6 yd.	each 0 6							
72	gross	Open weave, white (waterdressing) : M.O.H.		49	oz.	Bismutose	—	—	—	1 2
126	gross	1 in.×3 yd.	each 0 2	68	lb.	Blistering ointment P.L.F. C	8 6	2 5	0 8	—
162	gross	1½ in.×4 yd.	each 0 2	42	lb.	Blistering oint., bin. P.L.F. C	5 3	1 7	0 6	—
198	gross	2 in.×4 yd.	each 0 3	34	lb.	Blistering tinct., vety. P.L.F. I C	—	1 4	0 5	—
234	gross	2½ in.×4 yd.	each 0 4	90	lb.	Blistering tinct., vety. P.L.F. II C	—	3 3	1 0	—
444	gross	3 in.×4 yd.	each 0 4	80	lb.	Blue, Chin., pulv.	10 0	2 10	0 9	0 2
684	gross	4 in.×6 yd.	each 0 7			Blue pill (gr. 4) and black draught 5iss. bot.), sell 9d.				
		6 in.×6 yd.	each 0 9	69	lb.	Blue, Pruss., pulv.	7 6	2 2	0 8	0 2
144	doz.	Plaster of Paris : M.O.H.		18	lb.	Boldo folia	2 3	0 9	0 3	0 1
160	doz.	2 in.×5 yd.	each 1 9	8	lb.	Bole Armen.	1 0	0 4	0 1	—
180	doz.	2½ in.×5 yd.	each 2 0	33	lb.	Boralehyde (D.F.)	1 6	bot.	2 6	bot.
198	doz.	3 in.×5 yd.	each 2 3	16	lb.	Borax calcinatus	2 0	0 7	0 2	—
		4 in.×5 yd.	each 2 6	6.5	lb.	Borax cryst. (Howards)	1 0	0 4	0 1½	—
84	doz.	Ambulance, fast edge :		5	lb.	Borax coml. cryst.	0 8	0 2	0 1	—
96	doz.	2 in.×6 yd.	each 1 2	6	lb.	Borax purificatus cryst.	0 9	0 3	0 1	—
112	doz.	2½ in.×6 yd.	each 1 4	6.5	lb.	Boracis purificati pulvis	1 0	0 4	0 1	—
		3 in.×6 yd.	each 1 9	—	—	Boracis purificati pulvis (pkd.)	—	0 4½	0 1½	—
246	gross	Ambulance, loose edge :		7	lb.	Boracis pulvis (Howards)	1 0	0 4	0 1½	—
307	gross	2 in.×6 yd.	each 0 4	5.5	lb.	Boracis coml. pulvis	0 8	0 3	0 1	—
367	gross	2½ in.×6 yd.	each 0 5	396	cwt.	Boracis coml. pulvis	7 lb.	3 2	14 lb.	6 0
		3 in.×6 yd.	each 0 6	12	lb.	Bordeaux mixture P.L.F.	1 6	—	—	—
36	each	Binders, twill :				Boric lint (v. Lints)				
48	each	12 in.×54 in.	each 5 3			Boric wool (v. Cotton-wool)				
8	each	18 in.×54 in.	each 7 0	72	oz.	Bornyl valerianas	—	—	10 6	1 9
42	doz.	Suspensory, cotton, best	each 1 2	13	tube	Borocaina	tube	1 6	—	—
		Triangular, plain	each 0 7	1.53	doz.	Borocain amps.	doz.	3 6	—	—

Cost		Bo—Ca	Selling Price				Cost		Ca Calcium—(cont.)	Selling Price				
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	
34	lb.	Boroglycerinum B.P.C. . .	4 3	1 3	0 5	0 1	51	lb.	Calcii phosphas di-acidus . .	—	1 10	0 7	0 1	
174	lb.	Brilliantine, separable, P.L.F. .	—	6 3	1 8	—	36	lb.	Calcii phosph. mono-acid. . .	—	1 4	0 5	0 1	
126	lb.	Brilliantine, separ. (isoprop.) . .	—	4 6	1 4	—	24	lb.	Calcii saccharas . . .	3 0	0 11	0 3	—	
180	lb.	Brilliantine, inseparable, P.L.F. .	—	6 5	1 9	—	5	lb.	Calcii sulphas . . .	0 7	0 3	—	—	
90	lb.	Brilliantine, insepar. (isoprop.) .	—	3 3	1 0	—	5	oz.	Calcii sulphocarbolas . . .	—	—	0 9	0 2	
55	4 oz.	Bromidia unstd. . .	C	6 11	1 9	0 3	4	lb.	Calcii superphosphas coml. .	0 6	0 2	—	—	
11	oz.	Bromoformum . . .	—	—	—	1 0	210	cwt.	Calcii superphosphas coml. .	7 lb.	1 9	14 lb.	3 4	
6	oz.	Bromum . . .	—	—	3 0	0 6	13	lb.	Calx . . .	1 8	0 6	0 2	—	
45	doz.	Bromum (2 c.c. tubes) . .	ea.	0 7	—	—	6.5	lb.	Calx chlorinata . . .	0 10	0 3	0 1	—	
95	oz.	Bromural . . .	—	—	—	2 4	4	oz.	Calx sulphurata . . .	—	—	0 7	0 1	
39.5	20	Bromural tablets gr. 5 . .	doz.	3 0	—	—	78	lb.	Calendulae flores . . .	—	2 9	0 10	0 2	
26	oz.	Brucina . . .	B	—	3 9	0 7	20	lb.	Calf lymph (v. Lymph) . .	C	2 6	—	—	
26	oz.	Brucinae sulphas . . .	B	—	3 9	0 7	42	lb.	Calf scour mixture, P.L.F. .	5 6	—	—	—	
15	lb.	Bryoniae albæ radix . . .	2 0	0 7	0 2	—	14	lb.	Calumbæ radix . . .	1 9	0 7	0 2	—	
38	lb.	Buchu folia . . .	—	1 5	0 5	0 1	18	lb.	Calumbæ radices pulvis . .	2 3	0 9	0 3	—	
9	lb.	Burgundy mixture P.L.F. . .	1 2	—	—	—	96	lb.	Cambogia . . .	—	3 5	1 0	0 2	
16	oz.	Butyl-chloral hydras . . .	—	—	2 0	0 5	114	lb.	Cambogia pulvis . . .	—	4 1	1 2	0 2	
54	gm.	Butyn . . .	B	per	gr.	0 8	50	lb.	Camphora (flores) . . .	6 3	1 10	0 6	0 1	
76	25cc.	Butyn solution 2% . . .	C	orig.	bot.	9 6	53	lb.	Camphora (1-oz. tab.) . . .	—	—	0 7	—	
45	3xx.	Bynin (A. & H.) . . .	—	1 2	0 4	—	54	lb.	Camphora (½-oz. tab.) . . .	—	—	0 7	—	
		C					16	oz.	Camphora monobromata . .	—	—	2 4	0 5	
32	100	Cactina pellets . . .	doz.	0 6	—	—			Camphor pilules, sell 1s. bot.					
8	oz.	Cadmii bromidum . . .	—	—	1 2	0 2	32	oz.	Camphoræ salicylas . . .	—	—	4 8	0 9	
6	oz.	Cadmii chloridum . . .	—	—	0 11	0 2	150	lb.	Canada balsam . . .	—	5 6	1 6	—	
20	oz.	Cadmii iodidum . . .	—	—	3 0	0 6	9	lb.	Canary seed . . .	1 2	0 4	—	—	
14	oz.	Caffeina . . .	—	—	2 0	0 4	30	lb.	Canellæ cortex . . .	—	1 2	0 4	—	
18	oz.	Caffeinae benzoas . . .	—	—	2 8	0 6	42	lb.	Canellæ corticis pulvis . .	—	1 6	0 5	0 1	
10	oz.	Caffeinae citras . . .	—	—	1 6	0 3	72	oz.	Cannabinae tannas . . .	C	—	10 6	1 8	
48	lb.	Caffeinae citras effervescens . .	—	1 9	0 6	—	84	lb.	Cantharidin hair wash . .	C	—	3 0	0 10	
24	oz.	Caffeinae hydrobromidum . .	—	—	3 6	0 7	7	gr.	Cantharidinum . . .	B	—	—	1 2	
36	oz.	Caffeinae iodidum . . .	—	—	5 3	0 9	54	lb.	Cantharis Chinensis . . .	B	—	2 0	0 7	
21	oz.	Caffeinae salicylas . . .	—	—	3 1	0 6	51	lb.	Cantharis Russ. . .	B	—	1 11	0 7	
15	oz.	Caffeinae sodio-benzoas . . .	—	—	2 3	0 4	84	lb.	Cantharidis Chin. pulv. . .	B	10 6	3 0	0 10	
32	oz.	Caffeinae sodio-iodidum . . .	—	—	4 8	0 9	84	lb.	Caoutchouc . . .	—	3 0	1 0	—	
15	oz.	Caffeinae sodio-salicylas . .	—	—	2 3	0 4	42	lb.	Capers . . .	—	1 5	0 5	—	
42	oz.	Caffeinae valerianas . . .	—	—	6 2	1 0	63	box	Caprokol caps. . . .	per	box	7 0	—	
12	lb.	Calami aromatici radix . . .	—	0 6	0 2	—	38	lb.	Capsici fructus . . .	4 9	1 5	0 5	—	
18	lb.	Calami aromatici rad. pulvis .	2 3	0 9	0 3	—	38	lb.	Capsici fructus pulvis sec. .	4 9	1 5	0 5	—	
30	lb.	Calamina artif. P.L.F. . .	3 9	1 2	0 4	0 1	20	oz.	Capsicin . . .	—	—	—	0 6	
36	lb.	Calamina præparata opt. . .	4 6	1 4	0 5	—			Capsulæ vel Perles					
26	lb.	Calamina præparata sec. . .	3 3	1 0	0 4	—	222	1,000	Caps. apiol. M 3 . . .	36	1 9	24	1 2	
		Calcium					288	1,000	Caps. apiol. M 5 . . .	36	2 0	24	1 6	
30	lb.	Calcii acetat . . .	—	1 2	0 4	0 1	360	1,000	Caps. apiol. (3) et ext. ergot. (2) C	36	2 4	24	1 9	
15	oz.	Calcii acetylsalicylas . . .	—	—	2 3	0 5	156	1,000	Caps. benzyl benz. M 3 . .	36	1 4	24	1 2	
10	oz.	Calcii bromidum exic. . .	—	—	1 6	0 3	108	1,000	Caps. Blaudii pil. gr. 5 . .	36	1 1	24	0 11	
6	lb.	Calcii carbonas præcipitatus .	0 9	0 3	0 1	—	132	1,000	Caps. Blaudii pil. (5) et hæmo- glob. (3) . . .	36	1 2	24	0 11	
15	lb.	Calcii chloridum fusum . . .	2 0	0 7	0 2	—			Caps. Blaudii pil. (5) et ac. arsenios (½) . . .	36	1 2	24	0 11	
7	lb.	Calcii chloridum coml. . .	0 10	0 4	—	—	126	1,000	Caps. Blaudii pil. (5) et ac. arsenios. et strych. . .	B	36	1 2	24	0 11
11	lb.	Calcii chloridum cryst. . .	1 5	0 6	0 2	—	150	1,000	Caps. Blaudii pil. (10) et ext. casc. sag. (1) . . .	36	1 3	24	1 0	
21	lb.	Calcii chloridum gran. . .	2 7	0 9	0 3	—	192	1,000	Caps. casc. sag. ext. liq. M 20 . .	36	1 7	24	1 2	
5	oz.	Calcii citras . . .	—	—	0 10	0 3	216	1,000	Caps. casc. sag. ext. liq. M 30 . .	36	1 8	24	1 2	
4	oz.	Calcii formas . . .	—	—	0 7	0 2	360	1,000	Caps. casc. sag. ext. liq. M 60 . .	36	2 5	24	1 9	
11	oz.	Calcii glycerophos. . .	—	—	1 8	0 4	252	1,000	Caps. cinnam. et quin. . .	36	1 10	24	1 3	
96	oz.	Calcii guaiacol-sulphonas . .	—	—	14 0	2 0	252	1,000	Caps. colchicin. salicyl. gr. ⅓ C	36	2 1	24	1 6	
36	oz.	Calcii hippuras . . .	—	—	5 3	0 9	390	1,000	Caps. colchicin. salicyl. gr. ⅓ C	36	3 0	24	2 0	
11	lb.	Calcii hydras . . .	1 5	0 6	0 2	—	132	1,000	Caps. copaibæ (Maran.) M 5 . .	36	1 2	24	0 11	
8.5	lb.	Calcii hydras coml. . .	1 1	0 4	0 2	—	198	1,000	Caps. copaibæ (Maran.) M 10 . .	36	1 7	24	1 2	
6	oz.	Calcii hypophosphis . . .	—	—	0 11	0 2	294	1,000	Caps. copaibæ (Maran.) M 15 . .	36	2 0	24	1 6	
27	oz.	Calcii iodidum . . .	—	—	3 8	0 9	420	1,000	Caps. copaibæ et cubebæ et buchu M 10 . . .	36	2 9	24	1 11	
30	lb.	Calcii lactas . . .	3 9	1 2	0 4	0 1			Caps. copaibæ et cubebæ et ol. santali M 10 . . .	36	3 1	24	2 3	
7	oz.	Calcii lactophosphas . . .	—	—	1 1	0 2								
18	lb.	Calcii nitras . . .	2 3	0 8	0 3	—								
3	oz.	Calcii oxalas . . .	—	—	0 6	0 1								
14	oz.	Calcii peroxidum . . .	—	—	2 0	0 4								
15	lb.	Calcii phosphas . . .	2 0	0 7	0 2	—								
8	lb.	Calcii phosphas coml. . .	1 0	0 4	0 2	—								
12	lb.	Calcii phosphatis acidi pulvis .	1 6	0 6	0 2	—								

Cost		Ca Capsulæ—(cont.)	Selling Price				Cost	Ca—Ch	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
102	1,000	Caps. creosoti in oleo M 1 C	36	1 1	24	0 9	138	lb. Cardamomi sem. pulv. dec. ..	—	4 10	1 4	0 3
114	1,000	Caps. creosoti in oleo M 2 C	36	1 1	24	0 10	54	oz. Carminum opt.	—	—	7 4	1 3
138	1,000	Caps. creosoti in oleo M 3 C	36	1 3	24	0 11	39	oz. Carminum sec.	—	—	5 9	0 11
480	1,000	Caps. ergotæ ext. gr. 3 .. B	36	2 11	24	2 0	15	lb. Carron oil P.L.F.	1 10	0 7	0 2	—
216	1,000	Caps. filicis maris M 5 ..	36	1 8	24	1 2	12	lb. Carui fructus	1 6	0 6	0 2	—
360	1,000	Caps. filicis maris M 10 ..	36	2 5	24	1 9	17	lb. Carui fructus pulvis ..	2 2	0 8	0 3	—
540	1,000	Caps. filicis maris M 15 ..	36	3 4	24	2 4	15	lb. Carui fructus pulvis (coarse)	1 11	0 7	—	—
600	1,000	Caps. filicis maris M 20 ..	36	3 6	24	2 5	60	lb. Caryophyllum opt.	—	2 2	0 8	—
790	1,000	Caps. filicis maris M 30 ..	36	4 8	24	3 3	20	lb. Caryophyllum sec.	2 6	0 9	0 3	—
126	1,000	Caps. guaiacol. in oleo M 1 ..	36	1 2	24	0 11	28	lb. Caryophylli pulvis sec. ..	3 6	1 0	0 4	—
192	1,000	Caps. guaiacol. in oleo M 3 ..	36	1 7	24	1 2	126	16 oz. Cascara evacuant (P.D.) ..	15 9	4 6	1 4	0 3
240	1,000	Caps. guaiacol. in oleo M 5 ..	36	1 9	24	1 3		Cascara aper. ar. (v. Elix. casc.)	—	—	—	—
150	1,000	Caps. hæmoglobin. gr. 3 ..	36	1 3	24	1 0	96	lb. Cascarilla	—	3 5	1 0	0 2
192	1,000	Caps. hæmoglobin. gr. 5 ..	36	1 7	24	1 2	36	lb. Caseinum (solub.)	4 6	1 4	0 5	0 1
336	1,000	Caps. lecithin. gr. 2½ ..	36	2 4	24	1 7	48	lb. Caseinum album lev. ..	6 5	2 0	0 7	0 1
450	1,000	Caps. lecithin. (1½) et. paraf. liq. (30) ..	36	2 11	24	2 0	38	lb. Caseinum flavum	4 9	1 4	0 5	—
435	500	Caps. menthol valer. M 5 ..	36	5 0	24	3 6	45	lb. Caseinum glycerophos. B.P.C.	5 8	1 8	0 5	—
144	1,000	Caps. ol. cajuputi M 2 ..	36	1 3	24	1 0	21	lb. Cassiæ corticis pulvis ..	2 8	0 9	0 3	—
144	1,000	Caps. ol. caryophylli M 2 ..	36	1 3	24	1 0	16	lb. Cassiæ fructus	—	0 7	0 2	—
540	1,000	Caps. ol. chenopodii M 5 ..	36	3 4	24	2 4	52	lb. Cassiæ pulpa	—	2 0	0 7	—
222	1,000	Caps. ol. cinnamomi M 1 ..	36	1 9	24	1 2	18	lb. Cataplasma kaolini B.P.C.	2 3	0 9	0 3	—
360	1,000	Caps. ol. cinnamomi M 2 ..	36	2 5	24	1 9	16	lb. Catechu	2 0	0 7	0 2	—
168	1,000	Caps. ol. morrhuae M 10 ..	36	1 5	24	1 1	22	lb. Catechu pulvis	2 9	0 10	0 3	—
252	1,000	Caps. ol. morrhuae M 15 ..	36	1 10	24	1 3	14	lb. Catechu nigrum	1 9	0 7	0 2	—
264	1,000	Caps. ol. morrhuae M 20 ..	36	1 11	24	1 5	24	lb. Catechu nigri pulvis ..	3 0	1 0	0 4	—
300	1,000	Caps. ol. morrhuae M 30 ..	36	2 0	24	1 6		Catheters, gum-elast.: cost 6d. each, sell 1s. 0d.				
300	1,000	Caps. ol. morrhuae (20) et creosot. (1) C	36	2 0	24	1 6		Catheters soft rubber (to size 12): cost 6d. ea., sell 1s., over size 12, 1s. 3d.				
324	1,000	Caps. ol. morrhuae (30) et creosot. (2) C	36	2 3	24	1 7	28	oz. Caulophyllum	—	—	3 6	0 8
210	1,000	Caps. ol. olivæ M 15 ..	36	1 8	24	1 2	51	oz. Celloidin	—	—	7 5	1 1
270	1,000	Caps. ol. olivæ M 30 ..	36	1 11	24	1 5	75	lb. Cellulose wadding	1 0	—	—	—
198	1,000	Caps. ol. ricini M 15 ..	36	1 7	24	1 2	44	lb. Cera alba in massa	5 6	1 7	0 6	—
264	1,000	Caps. ol. ricini M 30 ..	36	1 10	24	1 5	46	lb. Cera alba in placentis ..	5 9	1 8	0 6	—
408	1,000	Caps. ol. ricini M 60 ..	36	2 8	24	1 10	36	lb. Cera carnauba (grey) ..	4 6	1 4	0 5	—
420	1,000	Caps. ol. santali M 5 ..	36	2 9	24	1 11	54	lb. Cera flava Ang.	6 9	2 0	0 7	—
600	1,000	Caps. ol. santali M 7½ ..	36	3 6	24	2 5	38	lb. Cera flava exot.	4 9	1 4	0 5	—
750	1,000	Caps. ol. santali M 10 ..	36	4 5	24	3 0	42	lb. Cera flava exot. (1-oz. tab.)	5 3	1 6	0 5	—
456	1,000	Caps. ol. santali (5) c. copaiba (5)	36	2 11	24	2 0	38	lb. Cera flava Gall.	4 9	1 5	0 5	—
126	1,000	Caps. ol. terebinthinæ rect. M 5	36	1 2	24	0 11	19	lb. Cera Japonica	2 4	0 8	0 3	—
162	1,000	Caps. ol. terebinthinæ rect. M 10	36	1 5	24	1 1	22	lb. Ceratum calaminæ	2 9	0 10	0 3	—
150	1,000	Caps. perichthol. M 3 ..	36	1 3	24	1 0	54	lb. Ceratum cetacei	6 9	2 0	0 7	—
180	1,000	Caps. perichthol. M 5 ..	36	1 6	24	1 1	44	lb. Ceratum saponis C	5 6	1 7	0 6	—
150	1,000	Caps. picis M 5 ..	36	1 3	24	1 0	54	oz. Cerebrin. subs.	—	—	—	1 4
162	1,000	Caps. syrup. Eastoni M 30 B	36	1 4	24	1 1	12	doz. Cereoli acidi tannici gr. 2	doz.	2 0	—	—
228	1,000	Caps. syrup. Eastoni 3j. B	36	1 9	24	1 2	12	doz. Cer. belladonnæ ext. gr. 2 B	doz.	2 0	—	—
180	1,000	Caps. syrup. glyceroph. co. M 30 C	36	1 6	24	1 1	24	doz. Cer. cocainæ gr. ½ B, F	doz.	4 0	—	—
270	1,000	Caps. syrup. glyceroph. co. 3j. C	36	1 11	24	1 5	30	doz. Cer. cocainæ gr. 1 B, F	doz.	5 0	—	—
168	1,000	Caps. syrup. hypophosphitum co. M 30 C	36	1 5	24	1 1	15	doz. Cer. iodoformi gr. 5 ..	doz.	2 6	—	—
240	1,000	Caps. syrup. hypophosphitum co. 3j. C	36	1 9	24	1 3	21	doz. Cer. iodoformi et morph. B.P.C. B, ex F	doz.	3 6	—	—
150	1,000	Caps. terebeni	36	1 3	24	1 0	18	doz. Cer. morph. hydroch. ad gr. ½ B, F	doz.	3 0	—	—
174	1,000	Caps. tinct. quininæ am. M 30 ..	36	1 5	24	1 0	18	doz. Cer. ol. eucal. (M 5) et iodoform. (gr. 5)	doz.	3 0	—	—
240	1,000	Caps. tinct. quininæ am. 3j. ..	36	1 9	24	1 3	21	doz. Cer. opii ext. gr. 1 B, F	doz.	3 6	—	—
17	lb.	Caramel sicc.	2 3	0 8	0 3	—	24	doz. Cer. opii ext. gr. 2 B, F	doz.	4 0	—	—
60	lb.	Carbo animalis purificatus ..	7 6	2 2	0 7	0 1	15	doz. Cer. protargol 2	doz.	2 6	—	—
14	lb.	Carbo animalis gran.	1 9	0 6	0 2	—	17	lb. Cersina coml. alba	2 2	0 8	0 3	—
11	lb.	Carbonis animalis pulvis ..	1 4	0 5	0 2	—	16	lb. Cersina coml. flava	2 0	0 8	0 2	—
6	lb.	Carbo ligni	0 9	0 2½	0 1	—	4	oz. Cerii oxalas	—	—	0 7	0 1
36	lb.	Carbo ligni acaciæ	4 6	1 3½	0 4	—	8	oz. Cerii oxidum	—	—	1 2	0 2
95	lb.	Carbonis ligni pulvis levigatus ..	1 3	0 4½	0 1½	—	24	lb. Cetaceum	3 0	0 11	0 3	—
15	lb.	Carbonis ligni salicis pulvis ..	1 10	0 6	0 2	—	33	lb. Cetacci pulvis	4 3	1 3	0 4	—
27	lb.	Carbon disulphidum	5 3	1 7	0 5	0 1	21	lb. Cetraria Islandica	2 8	0 10	0 3	—
15	lb.	Carbon disulphidum coml. ..	3 0	1 0	0 4	—		Charta epispat. (11 in. × 8 in.) each	1 3	—	—	—
21	lb.	Carbon tetrachloridum	4 0	1 3	0 6	0 1	15	lb. Cheshire red bottle, P.L.F. C	2 0	—	—	—
							48	lb. Chilblain lotion P.L.F. ..	—	—	0 8	—
							63	lb. Chilblain paint P.L.F. ..	—	—	0 9	—
							42	oz. Chinosol	—	—	—	1 0

Cost		Ch—Co	Selling Price				Cost		Co	Selling Price			
d.	per		16 oz.	4 oz.	1 oz.	1 dr.	d.	per		16 oz.	4 oz.	1 oz.	1 dr.
s.	d.		s.	d.	s.	d.	s.	d.		s.	d.	s.	d.
22	lb.	Chirata incisa	2 9	0 10	0 3	—	120	lb.	Cocci pulvis	15 0	4 3	1 2	0 2
102	lb.	Chloral camphorat. B.P.C. C	—	—	1 3	0 3	28	lb.	Cocculi indicis pulvis .. C	3 0	1 0	0 4	—
18	oz.	Chloral formamidum	—	—	2 6	0 6	26	lb.	Coconut stearin	3 3	1 0	0 4	—
7	oz.	Chloral hydras C	—	—	1 1	0 2	60	dr.	Codeina B	per	gr.	0 3	8 9
12	oz.	Chloralamid	—	—	—	0 4	47	dr.	Codeinæ phosphas .. B	per	gr.	0 3	6 11
9	oz.	Chloramin. T.	—	—	1 5	0 3	51	dr.	Codeinæ sulphas .. B	per	gr.	0 3	7 5
150	oz.	Chloralose	—	—	—	3 6			Codeine jelly (v. Gelatum				
26	oz.	Chlorbutol	—	—	3 9	0 7			codeinæ et glyc.)				
50	oz.	Chloretone (P.D.)	—	—	6 3	1 0	255	oz.	Codeonal. B	—	—	—	6 0
46	oz.	Chlorobrom (Burgoyne) ..	—	2 7	0 8	0 2	29	10	Codeonal tablets, 2½ gr. B	doz.	4 4	—	—
72	lb.	Chlorodynum B.P.C. B, F	—	3 10	1 1	0 2	30	lb.	Colchici corm. exot. pulv. (20) C	—	1 2	0 4	—
150	lb.	Chlorodyn. transp. P.L.F. B, F	—	7 9	2 2	0 4	48	lb.	Colchici sem. pulvis .. B	—	1 9	0 7	0 1
108	lb.	Chlorodynum vet. P.L.F. B, F	—	6 9	2 2	—	7	gr.	Colchicina B	per	gr.	1 2	—
		Chlorodynum (v. Tinct. chlor.					7	gr.	Colchicinæ salicylas .. B	per	gr.	1 2	—
		et morph. 1885) ..											
48	lb.	Chloroformum C	—	2 8	0 10	—			Collodia				
72	lb.	Chloroformum (ex s.v. meth.) C	—	4 0	1 1	—	78	lb.	Collodium	—	2 5	0 9	0 2
136	lb.	Chloroformum (ex s.v.r.) C	—	7 0	2 0	—	38	lb.	Collodium methylatum ..	—	1 6	0 6	—
126	lb.	Chlorof. aconiti B.P.C. B	—	7 2	2 0	0 4	54	lb.	Collodium acetatum B.P.C. ..	—	2 0	0 7	0 1
120	lb.	Chlorof. belladonnæ B.P.C. B	—	7 0	2 0	0 4	174	lb.	Collodium anodynum B.P.C. B	—	5 9	1 6	0 3
102	lb.	Chlorof. camphoratum B.P.C. C	—	—	1 9	0 4	126	lb.	Collodium belladonnæ B.P.C. B	—	4 6	1 3	0 3
30	oz.	Chlorophyllum (oil-sol.) ..	—	—	4 5	0 9	150	lb.	Collodium callosum P.L.F. C	—	—	1 4	0 4
24	oz.	Chlorophyllum (spirit-sol.) ..	—	—	3 6	0 7	150	lb.	Collod. callos. s. poison P.L.F.	—	—	1 4	0 4
79	lb.	Cholera drops P.L.F. ..	—	—	0 10	0 2	84	lb.	Collodium flexile	—	3 0	0 11	0 2
114	oz.	Cholesterin.	—	—	—	2 9	42	lb.	Collodium flexile meth. ..	—	1 8	0 9	0 2
16	lb.	Chondrus crispus elect. ..	2 0	0 7	0 2	—	57	lb.	Collodium salicylicum B.P.C.	—	2 0	0 7	0 1
36	20 oz.	Chromol (A. & H.)	4 0	1 0	0 3	—	126	lb.	Collodium salicyl. co. B.P.C. C	—	—	1 2	0 2
72	lb.	Chromii sulphas	—	2 7	0 9	0 2	108	lb.	Collodium stypticum B.P.C. ..	—	3 10	1 1	0 2
16	oz.	Chrysarobinum	—	—	2 4	0 4	84	lb.	Collodium stypticum meth. ..	—	—	1 9	0 2
21	lb.	Cimicifugæ rhizoma	—	0 10	0 3	0 1	20	oz.	Collodium vesicans C	—	—	2 9	0 6
32	lb.	Cimicifug. rhizomæ pulvis ..	—	1 3	0 4	0 1	18	oz.	Collodium vesicans meth. C	—	—	2 6	0 6
27	oz.	Cimicifugin.	—	—	4 0	0 8	30	oz.	Collodium vesicans '98 C	—	—	3 10	0 10
60	lb.	Cinchonæ calisayæ cort. pulvis	—	2 2	0 7	0 1							
57	lb.	Cinchonæ pallid. cort. pulvis	—	2 1	0 6	0 1	36	̄iv.	Collosol argent. (Crookes) ..	—	4 0	1 6	0 3
44	lb.	Cinchonæ succirub. cortex	—	1 9	0 6	0 1	54	̄iv.	Collosol arsen. (Crookes) C	—	6 0	1 9	0 3
32	lb.	Cinchonæ succirub. cort. parv.	—	1 2	0 4	0 1	54	̄iv.	Collosol bism. (Crookes) ..	—	6 0	1 9	0 3
42	lb.	Cinchonæ succirub. cort. pulvis	—	1 7	0 6	0 1	41	̄iv.	Collosol hydr. (Crookes) ..	—	4 6	1 4	0 3
66	oz.	Cinchonidina	—	—	9 0	1 8	50	̄ij.	Collosol hydrarg. et sulphur.	—	—	—	—
48	oz.	Cinchonidinæ hydrochloridum	—	—	7 0	1 2			(Crookes)	—	5 6	1 6	0 3
48	oz.	Cinchonidinæ sulphas	—	—	7 0	1 2	22.5	̄iv.	Collosol iodine (Crookes) ..	—	2 6	0 9	0 2
39	oz.	Cinchonina	—	—	5 9	1 0	45	̄iv.	Collosol iodine in oil	—	5 0	1 6	0 3
27	oz.	Cinchoninæ hydrochloridum	—	—	4 0	0 9	45	̄ij.	Collosol manganese (inj.) ..	—	—	5 0	0 9
27	oz.	Cinchoninæ sulphas	—	—	4 0	0 9	36	̄iv.	Collosol quinine	—	4 0	1 2	0 2
10	oz.	Cinnamic aldehyde	—	—	1 6	0 3	31.5	̄vij.	Collosol sulphur	—	2 0	0 6	0 1
78	lb.	Cinnamomi cortex opt. ..	9 9	2 10	0 10	—			Collut. zinci chlor. (B. & C.) C	4-oz.	4 6	8-oz.	8 6
63	lb.	Cinnamomi cortex sec. ..	8 0	2 4	0 8	—	72	lb.	Colocynthis pulpa	—	2 7	0 9	0 2
45	lb.	Cinnamomi cortex parv. ..	5 9	1 8	0 6	—	76	lb.	Colocynthis pulpa pulvis ..	—	2 9	0 9	0 2
51	lb.	Cinnamomi cort. pulvis opt. ..	6 9	2 6	0 9	0 2	66	lb.	Colocynthis "Turc." pulvis	8 3	2 4	0 8	0 2
45	lb.	Cinnamomi cort. pulvis sec. ..	5 9	1 8	0 6	0 1	35	4 oz.	Colofine (Oppenheimer) ..	—	4 4	1 2	0 3
67	oz.	Citrarin	—	—	—	1 8	32	lb.	Composition essence P.L.F. ..	—	1 2	0 4	—
		Clinical Thermometers:			N.P.L.		28	lb.	Composition powder P.L.F. ..	—	1 0	0 4	—
201	doz.	½-min. lens	ea.	2 6	ea.	2 10	36	lb.	Confectio guaiaci co. B.P.C.	4 6	1 4	0 5	0 2
192	doz.	1-min. lens	ea.	2 4	ea.	2 8	52	lb.	Confectio opii B, F	—	2 0	0 7	0 2
168	doz.	2-min. lens	ea.	2 0	ea.	2 6	138	lb.	Confectio opii, pulvis pro. B, F	—	—	1 8	0 3
186	doz.	½-min. round	ea.	2 4	ea.	2 9	30	lb.	Confectio paraffini B.P.C. ..	3 9	1 2	0 4	—
171	doz.	1-min. round	ea.	1 11	ea.	2 5	30	lb.	Confectio petrolei	3 9	1 2	0 4	—
159	doz.	2-min. round	ea.	1 10	ea.	2 3	42	lb.	Confectio piperis	—	1 7	0 6	0 1
7	oz.	Cobalti chloridum	—	—	1 1	0 2	39	lb.	Confectio rosæ caninæ '85 ..	—	1 6	0 6	0 1
6	oz.	Cobalti nitras	—	—	1 0	0 2	36	lb.	Confectio rosæ gallic. ..	—	1 4	0 5	—
6	oz.	Cobalti sulphas	—	—	1 0	0 2	51	lb.	Confectio rutæ	—	2 0	0 7	0 1
60	dr.	Cocaina B, F	per	gr.	0 3	8 9	66	lb.	Confectio rutæ, pulv. pro. ..	—	2 5	0 8	—
54	dr.	Cocainæ hydrobrom. B, F	per	gr.	0 3	7 11	96	lb.	Confectio scammonii	—	3 6	1 0	0 2
51	dr.	Cocainæ hydrochlor. B, F	per	gr.	0 3	7 5	20	lb.	Confectio sennæ	2 6	0 10	0 3	—
54	dr.	Cocainæ nitras B, F	per	gr.	0 3	7 11	33	lb.	Confectio sennæ et sulph. B.P.C.	4 2	1 3	0 4	—
60	dr.	Cocainæ salicylas B, F	per	gr.	0 3	8 9	40	lb.	Confectio sulphuris	5 0	1 6	0 5	0 1
51	dr.	Cocainæ sulphas B, F	per	gr.	0 3	7 5	45	lb.	Confectio terebinthinæ ..	5 8	1 8	0 6	—
44	100cc	Cocaine eye-drops (factory) B, F	̄ss.	1 8	—	—	8	gr.	Conina B	per	gr.	1 4	—
102	lb.	Coccus (silver grain)	12 9	3 8	1 1	0 2	7	gr.	Coninæ hydrobromidum B	per	gr.	1 2	—

Containers (retail charge):

Medicine and Poison Bottles:

	Sell s. d.		Sell s. d.		Sell s. d.
2 dr., 4 dr., 1 oz.	0 2	10 oz.	0 3	20 oz.	0 4
2 oz., 3 oz.	0 2	12 oz.	0 3	32 oz.	0 6
4 oz.	0 2	16 oz.	0 4	40 oz.	0 7
6 oz., 8 oz.	0 2				

Iodine bottles add price of rubber stopper to poison bottles.

Ointment Pots:

Stoppered Bottles:

Powder Bottles:

	Sell s. d.		Sell s. d.		Sell s. d.
1 dr., 2 dr., 1/2 oz.	0 6	1 oz.	0 7	1/2 oz., 1 oz.	0 4
1 oz., 1 1/2 oz.	0 7	2 oz.	0 8	2 oz.	0 5
2 oz.	0 8	4 oz.	0 9	4 oz.	0 7
3 oz.	0 10	6 oz.	0 10	6 oz.	0 8
4 oz.	0 11	8 oz.	0 11		

Cost		Co—Cr	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
54	lb.	Copaiba opt.	6 9	2 0	0 7	0 1
8	oz.	Copaibæ resina	—	—	1 0	0 3
32	lb.	Copal elect.	4 3	1 3	0 5	—
24	lb.	Copal (Manila)	3 3	1 0	0 4	—
11	lb.	Coriandri fructus	1 6	0 6	0 2	—
20	lb.	Coriand. fructus pulvis ..	2 6	0 9	0 3	—
16	lb.	Coriand. fructus pulvis (crs.) ..	2 0	0 7	0 2	—
		Corn solvent (v. Collod. callos.)				
15	lb.	Cornu cervi rass.	2 0	0 7	0 2	—
163	oz.	Coryfin	—	—	—	4 0
110	lb.	Coster's paste	—	—	0 8	0 2
24	dr.	Cotarninæ hydrochloridum ..	B	—	—	3 6
24	dr.	Cotarninæ phthalas	B	—	—	3 6
96	dr.	Cotoinum	per	gr.	0 3	—
Cotton-wool (net weight packets)						
19	doz.	Medium (M.O.H.) oz. ..	—	—	0 3	—
52	doz.	Med. (M.O.H.) 4 oz. ..	—	0 9	—	—
237	doz.	Med. (M.O.H.) 16 oz. ..	2 11	—	—	—
23	doz.	Superfine, oz.	—	—	0 3	—
75	doz.	Superfine, 4 oz.	—	1 0	—	—
288	doz.	Superfine, 16 oz.	3 6	—	—	—
22	doz.	Boric, oz.	—	—	0 4	—
78	doz.	Boric, 4 oz.	—	1 0	—	—
360	doz.	Boric, 16 oz.	3 8	—	—	—
18	oz.	Coumarinum	—	—	2 8	0 5
66	lb.	Creme d' amandes, scented ..	8 6	2 5	0 8	—
54	lb.	Creme d' amandes, unscented ..	6 9	2 0	0 7	—
60	lb.	Cremor bismuthi P.L.F. ..	9 0	3 0	0 10	—
44	lb.	Cremor frigidum P.L.F. ..	—	1 7	0 6	—
24	lb.	Cremor frigidum P.L.F. ..	—	1 0	0 4	—
24	lb.	Crem. frig. "American" P.L.F. ..	—	1 0	0 4	—
22	lb.	Crem. frigid. "theatrical" P.L.F. ..	2 9	0 10	—	—
		Crem. frigid. pkd.			1 0	—
45	lb.	Crem. zinci B.P.C.	6 0	1 8	0 6	—
13	oz.	Cresosoti carbonas	—	—	2 2	0 4
45	lb.	Cresosotum	—	1 8	0 6	0 1
30	lb.	Cresineol	—	—	3 9	0 9
17	lb.	Cresol	2 2	0 8	0 3	—
24	lb.	Creta cum camphora 12 1/2% ..	3 0	0 10	0 3	—
18	lb.	Creta c. camph. 10%	2 3	0 8	0 3	—
12	lb.	Creta Gallica (tab.)	1 6	0 6	0 2	—
360	cwt.	Cretæ Gall. pulvis	7 lb.	2 9	14 lb.	5 0
6	lb.	Cretæ Gall. pulvis	0 9	0 3	0 1	—
7	lb.	Cretæ Gall. pulvis subtil. ..	1 0	0 3	0 1	—
		Cretæ præcip. (v. Calcii carb. præcip.)				
7	lb.	Cretæ præparata	0 11	0 3	0 1	—
8	lb.	Cretæ præparata rubra	1 0	0 4	0 2	—

Cost

d. per

Cr—De

Selling Price

			16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
51	oz.	Crocus placent.	—	—	7 5	1 3
84	oz.	Crocus Valent.	—	—	—	2 0
96	oz.	Crocus Valent. pulv.	—	—	—	2 0
54	lb.	Croup embrocation P.L.F. ..	6 9	2 0	0 7	—
36	10 gm	Cryogenine	—	—	—	2 6
18	10	Cryogenine tablets gr. 4 ..	doz.	2 9	—	—
60	lb.	Cubebæ fructus	—	2 3	0 8	—
72	lb.	Cubebæ fructus pulvis	—	2 8	0 9	0 2
36	lb.	Cucumber cream P.L.F. ..	—	1 4	0 5	—
48	lb.	Cucumber paste	6 0	1 9	0 6	—
156	lb.	Cucumber pomade	—	5 7	1 6	—
22	lb.	Cudbear	—	0 10	0 3	—
15	lb.	Cumini fructus	2 0	0 7	0 2	—
21	lb.	Cumini fructus pulvis	2 9	0 10	0 3	—
18	lb.	Cumini fructus pulvis (crs.) ..	2 3	0 8	0 3	—
22	lb.	Cupri ammon. sulph.	2 9	0 10	0 3	—
48	lb.	Cupri carbonas pur.	6 0	1 9	0 6	—
36	lb.	Cupri chloridum pur.	4 6	1 4	0 5	—
36	lb.	Cupri nitras	4 6	1 4	0 5	—
51	lb.	Cupri oleas	6 6	2 4	0 9	0 2
5	oz.	Cupri oxidum pur.	—	—	0 10	0 2
21	lb.	Cupri oxidum coml.	2 8	0 9	0 3	—
48	lb.	Cupri oxyacet. pulv. (ærugeo) ..	6 0	1 9	0 6	—
15	lb.	Cupri sulphas	2 0	0 7	0 2	—
6	lb.	Cupri sulphas coml. opt. ..	0 10	0 3	0 1	—
609	cwt.	Cupri sulphas coml.	7 lb.	4 8	14 lb.	8 6
85	lb.	Cupri sulphas coml. pulvis ..	1 1	0 4	—	—
30	lb.	Cupri sulphas exsiccatas ..	3 9	1 1	0 4	—
54	lb.	Cuprum (filings)	—	2 0	0 7	—
48	lb.	Cuprum (foil)	—	1 9	0 6	—
42	lb.	Cuprum (turnings)	5 3	1 6	0 5	0 1
10	lb.	Curcumæ rhizoma	1 3	0 5	0 2	—
13	lb.	Curcumæ rhizomæ pulvis ..	1 8	0 6	0 2 1/2	—
11	lb.	Curcumæ rhizomæ pulvis (crs.) ..	1 4	0 6	0 2 1/2	—
38	lb.	Currie powder opt. P.L.F. ..	4 9	1 6	0 5	—
24	lb.	Currie powder sec. P.L.F. ..	3 0	1 0	0 4	—
60	lb.	Cydoniæ semina	—	2 2	0 8	—
D						
		Dakin's solution (v. Liq. sod. chlor. c. ac. bor.)				
30	lb.	Dale's plaster P.L.F.	C	—	1 1	0 4
42	lb.	Damar gummi	5 3	1 7	0 5	—
66	lb.	Daturæ tatulæ pulvis	—	2 5	0 8	0 2
24	gr.	Daturina	B	per	gr.	3 6
24	gr.	Daturinæ sulphas	B	per	gr.	3 6
45	lb.	Dec. agropyri conc. 1 to 7 ..	—	2 0	0 7	0 1
12	lb.	Dec. agropyri recens	1 6	0 6	0 2	—
26	lb.	Dec. aloes co.	—	1 2	0 4	—
37	lb.	Dec. aloes co. conc. 1 to 3 ..	—	1 5	0 5	0 1
30	lb.	Dec. aloes co. recens.	3 9	1 2	0 4	—
45	lb.	Dec. cinch. rubr. conc. 1 to 7 ..	—	1 8	0 6	0 1
64	lb.	Dec. cinchonæ flav. c. 1 to 7 ..	—	2 6	0 8	0 2
54	lb.	Dec. cuspariæ conc. 1 to 7 ..	—	2 0	0 7	0 1
41	lb.	Dec. dulcamar. conc. 1 to 7 ..	—	1 10	0 6	0 1
24	lb.	Dec. gossypii rad. cort. rec. ..	3 0	1 0	0 3	—
52	lb.	Dec. granati cort. conc. 1 to 7 ..	—	2 0	0 7	0 1
30	lb.	Dec. hæmat. conc. 1 to 7 ..	—	1 2	0 4	0 1
14	lb.	Dec. hæmatoxylis recens ..	1 9	0 7	0 2	—
54	lb.	Dec. hemidemi conc. 1 to 7 ..	—	2 1	0 8	0 2
43	lb.	Dec. mezerei conc. 1 to 7 ..	—	1 7	0 6	0 1
40	lb.	Dec. papaveris conc. 1 to 7 ..	C	—	1 8	0 6
46	lb.	Dec. papav. etanth. conc. 1 to 7 ..	C	—	1 9	0 6
49	lb.	Dec. pareiræ conc. 1 to 7 ..	—	1 10	0 6	0 1
39	lb.	Dec. quercus conc. 1 to 7 ..	—	1 5	0 5	0 1

Cost		De—Du	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
72	lb.	Dec. sarsæ Jam. (simp.) conc. 1 to 7	—	2 9	0 10	0 2
66	lb.	Dec. sars. Jam co. conc. 1 to 7 ..	—	2 6	0 9	0 2
63	lb.	Dec. sarsæ co. conc. 1 to 7 ..	—	2 5	0 9	0 2
32	lb.	Dec. scoparii conc. 1 to 7 ..	—	1 2	0 4	0 1
78	lb.	Dec. senegæ conc. 1 to 7 ..	—	2 10	0 11	0 2
42	lb.	Dec. taraxaci conc. 1 to 7 ..	—	1 8	0 6	0 1
61	lb.	Dec. ulmi conc. B.P.C. 1 to 7 ..	—	2 4	0 8	0 2
32	lb.	Dec. uvæ ursi conc. 1 to 7 ..	—	1 2	0 4	0 1
36	lb.	Depilatory P.L.F. ..	—	—	0 6	—
26	oz.	Dermatol ..	—	—	3 3	0 8
10	lb.	Devonshire oils P.L.F. ..	—	0 5	0 2	—
9	lb.	Dextrin. alb ..	1 2	0 4½	0 2	—
9	lb.	Dextrin. flav. ..	1 2	0 4½	0 2	—
12		Dial tablets, orig. tube .. B tube	—	2 0	—	—
96	100	Dial tablets .. B doz.	—	1 6	—	—
12	oz.	Diamidophenol. hydrochloridum ..	—	—	1 9	0 4
62	dr.	Diamorphinæ hydrochl. B, F per	—	gr. 0 4	8 9	—
18	lb.	Diapente P.L.F. ..	2 3	0 8	0 3	—
24	oz.	Diastatum ..	—	—	3 0	0 7
24	oz.	Dichloramin.—T. ..	—	—	3 0	0 7
60	oz.	Didymin subst. ..	—	—	1 6	—
38	15c.c.	Digalen .. C	—	—	8 6	1 4
24	25	Digifoline tablets .. C doz.	—	1 6	—	—
23	oz.	Digifortis (P.D.) ..	—	—	—	0 7
15	gr. 15	Digipuratum .. C per	—	gr. 0 2	—	—
21	10c.c.	Digipuratum liq. .. C	—	—	—	1 4
24	12	Digipuratum tablets .. C doz.	—	3 0	—	—
7	gr.	Digitalinum amorph. .. B per	—	gr. 1 1	—	—
90	gr.	Digitalinum cryst. .. B per	—	gr. 13 2	—	—
16	40	Digitaline granules, unstd. (Native) .. doz.	—	0 10	—	—
34	lb.	Digitalis folia Ang. .. C	—	1 3	0 4	0 1
41	oz.	Digitalone (P.D.) ..	—	—	4 6	0 8
41	100	Digitalone pills .. doz.	—	0 8	100	4 6
54	100	Dimol pulverettes .. doz.	—	1 0	—	—
41	4 oz.	Dimol syrup ..	—	—	1 4	0 3
39	gm.	Dioninum .. B per	—	gr. 0 6	—	—
43	oz.	Diuretin ..	—	—	—	1 0
22	20	Diuretin tablets gr. 7½ .. doz.	—	1 8	—	—
48	oz.	Dolichos pubes ..	—	—	7 6	1 2
Dog Pills, etc.						
—	—	Astringent P.L.F. I. .. B, F doz.	—	1 8	—	—
—	—	Astringent P.L.F. II. .. B, F doz.	—	1 8	—	—
—	—	Condition P.L.F. .. doz.	—	1 8	—	—
—	—	Cough P.L.F. .. doz.	—	1 8	—	—
—	—	Distemper P.L.F. I. .. doz.	—	1 8	—	—
—	—	Distemper P.L.F. II. .. doz.	—	1 8	—	—
—	—	Purgative P.L.F. I. .. doz.	—	1 8	—	—
—	—	Purgative P.L.F. II. .. doz.	—	1 8	—	—
—	—	Tonic P.L.F. I. .. doz.	—	1 8	—	—
—	—	Tonic P.L.F. II. .. doz.	—	2 0	—	—
—	—	Worm P.L.F. I. .. doz.	—	7 0	—	—
—	—	Worm P.L.F. II. .. doz.	—	4 0	—	—
—	—	Worm powder P.L.F. ..	—	—	0 4	—
16	lb.	Dog soap, eucalyptus ..	2 0	0 7	—	—
12	lb.	Dog soap, eucalyptus, P.L.F. ..	1 6	0 6	—	—
—	—	Dog soap <i>ut supra</i> pkd. ..	—	1 0	—	—
138	oz.	Dormigene pulv. (A. & H.) ..	—	—	—	3 4
8	lb.	Douglass mixt. (poultry) P.L.F. ..	1 0	0 4	0 2	—
30	doz.	Dressings, surgical, standard packets : No. 1 .. ea.	—	0 7	—	—
45	doz.	No. 2 .. ea.	—	0 8	—	—
12	gr.	Duboisinæ sulphas .. B per	—	gr. 1 10	—	—
21	lb.	Dulcamara ..	—	0 9	0 3	—
120	oz.	Duodenum subst. ..	—	—	—	2 10

DISPENSED MEDICINES.

There are two systems of charging for medicines dispensed on prescription, as follows:

1. **RAPID METHOD.**—The cost represents a definite proportion of the charge and refers to ordinary drugs and chemicals with infusions or decoctions. Tinctures, syrups, extracts, if prescribed in any quantity, require the price adjusting by the list according to Method 2. The prices quoted are exclusive of containers. (See p. 10.)

Mixtures of simple medicaments:—

Size.	Dose 3j.	Dose 3ij.	Dose 3iv.	Dose 3j.
	s. d.	s. d.	s. d.	s. d.
3i.	1 0	0 10	0 9	0 8
3ij.	1 6	1 2	1 0	0 10
3iii.	—	1 6	1 3	1 0
3iv.	—	1 10	1 6	1 2
3vj.	—	—	2 0	1 6
3vii.	—	—	2 6	1 10

Larger quantities, or those containing appreciable amounts of tinctures, etc., should be priced by Method 2.

Gargles, lotions, injections ..	8 oz.	1 6
Pills and powders ..	12	1 6
Cachets and dry-filled capsules ..	12	2 6
Ointments, mixed ..	1 oz., ls. 3d.; 2 oz.	1 6
Suppositories, bougies, pessaries ..	12	2 0
Small shaped blisters ..	each	1 0
Plasters, 6 in. × 6 in. ..	each	2 6

When this method of pricing is employed, the first dispenser of the prescriptions should mark the price charged by private mark. The Edinburgh private mark

M	e	l	b	o	r	a	c	i	s
1	2	3	4	5	6	7	8	9	0

which has been in use for many years, should be adopted.

2. **COSTING METHOD.**—This method is calculated on the average time taken for the various operations involved in dispensing, and is based on the recommendations in 1915 of the Departmental Committee on the National Insurance Act Drug Tariff and the results obtained by numerous correspondents. The three components of the price of a prescription to be added together are as follows:—

A. The **selling prices** in this list are calculated upon costing principles, and form a correct basis for obtaining the cost of the ingredients of a prescription. For finding the price of drachm quantities other than those quoted in the list, the rule that should be adopted is to divide the ounce quantity by seven and multiply the figures obtained by the number of drachms required.

B. Prices of **containers** are given in the list. (See p. 10.)

C. Special "**oncost**" included in the terms "time" and "labour" to perform the work, and the special **establishment charges** of the dispensary above and beyond that already included in the distribution "oncost." The accountant's figures for "oncost" are as follows:—

Uncompounded medicines of whatever nature ..	0 6
Mixtures, lotions, liniments, drops, injections ..	0 8
Emulsions ..	0 10
Pills and weighed powders ..	0 10
Ointments, confections, etc. ..	0 9
Blisters ..	0 8
Cachets ..	1 3
Capsules, hard (cachet fitting) ..	1 0
Bougies, suppositories, pessaries ..	1 4
Plasters ..	1 8
Granules, pastilles, lozenges, soft capsules ..	2 0
Silvering, varnishing, and otherwise coating pills ..	3d. extra

As these charges cover average time, the fees for larger quantities can be calculated according to the length of time required on the above basis.

When the Costing Method is used, mark "C. & D." under the name stamp on the prescription.

Cost		Du—El	Selling Price				Cost		Em—Ep	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
8	lb.	Dusting powder P.L.F. ..	—	1 3	0 4	—	10	gr.	Emetina	B	per	gr.	1 6
26	lb.	Dusting pdr. (nursery) P.L.F. ..	—	1 0	0 3½	—	9	gr.	Emetin. period.	per	gr.	1 4
		E					5	gr.	Emetinæ bismuthi iodidum	B	per	gr.	0 9
300	lb.	Eau de Cologne opt. P.L.F. ..	34 6	10 0	2 10	0 6	6	gr.	Emetinæ hydrochloridum	B	per	gr.	0 11
162	lb.	Eau de Cologne opt. (isoprop.)	—	5 9	1 9	0 4			Emplastra				
216	lb.	Eau de Cologne sec. ..	23 0	6 0	1 9	0 5	30	yd.	Emp. adhesiv. brn. holland ..	sq. ft.	1 6	—	—
126	lb.	Eau de Cologne sec. pkd. ..	—	8 6	3½	2 6	24	doz.	Emp. adhesiv., spools :				
14	oz.	Eikonogen	—	4 6	1 4	0 3	94	doz.	½ inch×1 yd.	ea.	0 4	—	—
6	gr.	Elaterium	per	—	1 9	0 4	147	doz.	½ inch×5 yd.	ea.	1 2	—	—
96	dr.	Elaterium Ang.	per	—	2 3	—	36	doz.	½ inch×10 yd.	ea.	1 10	—	—
36	lb.	Elemi	—	1 4	0 5	—	141	doz.	1 inch×1 yd.	ea.	0 6	—	—
		Elixir					246	doz.	1 inch×5 yd.	ea.	1 9	—	—
66	lb.	Elixir aletridis B.P.C. ..	—	2 5	0 9	0 2	228	doz.	1 inch×10 yd.	ea.	3 0	—	—
96	lb.	Elixir aromaticum B.P.C. ..	—	3 9	1 2	0 2	138	lb.	2 inch×5 yd.	ea.	2 10	—	—
102	lb.	Elixir aurantii B.P.C. ..	—	4 0	1 2	0 2	84	lb.	Emp. ammoniaci	—	5 4	1 5	—
96	lb.	Elixir aurantii comp. B.P.C. ..	—	3 5	0 11	0 2	345	yd.	Emp. ammoniaci c. hydrargyro	—	3 5	1 0	—
54	lb.	Elixir benzyl benzoatis ..	—	2 2	0 7	—	72	lb.	Emp. ammon. c. hyd. 36×16	sq. ft.	1 8	—	—
54	lb.	Elixir bismuthi B.P.C. ..	—	2 3	0 8	—	295	yd.	Emp. belladonnæ	C	3 0	0 11	—
48	lb.	Elixir bromoformi B.P.C. ..	—	2 0	0 7	—	84	doz.	Emp. bellad. exten. 36×16	C	sq. ft.	1 6	—
108	lb.	Elixir calcei lactatis (2 gr. in 3j.)	—	4 7	1 3	—	96	lb.	Emp. belladonnæ (porous)	C	ea.	1 0	—
72	lb.	Elixir camphoræ monobromatæ	—	2 10	0 9	—	72	lb.	Emp. belladonnæ '98 ..	C	—	3 8	1 0
123	lb.	Elixir cascaræ et euonymi B.P.C.	—	5 6	1 5	—	51	lb.	Emp. belladonnæ viride '67	B	—	2 7	0 9
82	lb.	Elixir cascaræ sag. P.L.F. ..	10 6	3 2	1 0	—	25	yd.	Emp. calefaciens	C	—	2 0	0 7
102	lb.	Elixir cascaræ sag. B.P.C. ..	—	4 0	1 2	0 2	51	lb.	Emp. calefac. exten. 36×16	C	sq. ft.	1 5	—
80	lb.	Elixir cinchonæ B.P.C. ..	—	3 1	0 10	0 2	126	lb.	Emp. calefaciens '98 ..	C	—	2 0	0 7
54	lb.	Elixir cocæ B.P.C. ..	—	2 0	0 7	—	44	yd.	Emp. cantharidini	C	—	4 7	1 3
57	lb.	Elixir codein. co. ..	—	2 8	0 8	—	78	lb.	Emp. canthar. exten. 36×7	C	12×7	2 3	—
108	16 oz.	Elixir colloid (Squire) ..	—	3 6	0 11	0 2	42	lb.	Emp. cantharidis '98 ..	C	—	3 0	1 0
51	lb.	Elixir diamorph. et pini co. ..	—	2 0	0 7	—	22	yd.	Emp. ferri	—	—	1 6	0 6
54	lb.	Elixir diamor. et ter. B.P.C. ..	—	2 3	0 9	0 2	60	lb.	Emp. ferri exten. 36×16	sq. ft.	1 3	—	—
68	16 oz.	Elixir enzymes (Armour) ..	—	2 2	0 7	0 1	84	lb.	Emp. galbani	—	2 2	0 7	—
102	lb.	Elixir ferri, quin. et strych. phos. B.P.C. ..	—	4 6	1 4	—	345	yd.	Emp. hydrargyri	C	—	3 0	0 10
34	lb.	Elixir formatum B.P.C. ..	—	2 0	0 7	0 1	40	lb.	Emp. hydrargyri exten. 36×16	sq. ft.	1 9	—	—
60	lb.	Elixir formatum co. ..	—	2 10	1 0	0 2	144	lb.	Emp. melilotis	—	—	1 5	0 5
92	lb.	Elixir glusidi B.P.C. ..	—	3 3	0 11	—	144	lb.	Emp. menthol	—	—	6 0	1 8
92	lb.	Elixir guaiaacol. co. ..	—	4 0	1 2	—	365	yd.	Emp. opii	B, ex F	—	5 2	1 6
108	lb.	Elixir guaranæ B.P.C. ..	—	4 0	1 2	0 2	33	lb.	Emp. opii exten. 36×16	B, ex F	sq. ft.	2 0	—
30	lb.	Elixir idæi co. ..	—	1 9	0 6	—	22	yd.	Emp. picis	—	—	1 3	0 5
42	lb.	Elixir ipecacuanhæ B.P.C. ..	—	1 6	0 5	0 1	31	lb.	Emp. picis exten. 36×16	sq. ft.	1 2	—	—
34	lb.	Elixir kolæ B.P.C. ..	—	1 6	0 5	0 1	19	yd.	Emp. plumbi	B	—	1 4	0 6
19	4 oz.	Elixir lactated pepsin (Armour)	—	2 9	0 9	0 2	80	lb.	Emp. plumbi exten. 36×16	sq. ft.	1 1	—	—
70	16 oz.	Elixir lactopeptin. ..	—	2 3	0 8	0 2	31	lb.	Emp. plumbi iodiidi ..	—	—	2 10	0 9
72	lb.	Elixir lecitihini compositum ..	—	3 9	1 0	0 2	19	yd.	Emp. resinæ	C	—	1 4	0 6
66	lb.	Elixir luminal	—	2 6	0 10	—	33	lb.	Emp. resinæ exten. 36×16	C	sq. ft.	1 1	—
96	lb.	Elixir papaini B.P.C. ..	—	4 3	1 4	—	22	yd.	Emp. roborans	C	—	1 6	0 6
1665	16 oz.	Elixir parathyroidei (Squire) ..	—	—	1 7	—	42	lb.	Emp. roborans exten. 36×16	C	sq. ft.	1 2	—
78	lb.	Elixir pepsini B.P.C. ..	—	2 9	0 10	0 2	40	lb.	Emp. saponis	C	—	1 7	0 6
72	lb.	Elixir pepsini co. P.L.F. ..	—	2 7	0 9	—	22	yd.	Emp. saponis fuscum ..	C	—	1 7	0 6
66	lb.	Elixir pepsini et bism. co. B.P.C.	—	2 9	0 9	—	15	lb.	Emp. saponis fuscum 36×16	sq. ft.	1 2	—	—
60	lb.	Elixir peptolacticum	—	2 10	0 10	—	114	lb.	Emulsio chloroformi B.P.C. ..	—	—	0 3	0 1
78	lb.	Elixir phosphori B.P.C. ..	—	2 10	0 10	0 2	15	lb.	Emuls. iodoformi 10 per cent.	—	—	6 0	1 8
64	lb.	Elixir pini compositum ..	—	3 0	0 11	—	48	lb.	Emuls. magnesiae B.P.C. ..	—	—	2 6	0 10
30	lb.	Elixir pruni virg. ..	—	1 4	0 6	—	18	lb.	Emuls. menth. pip. B.P.C. ..	—	—	1 9	0 6
90	lb.	Elixir quiniæ ammon. B.P.C. ..	—	3 2	0 11	0 2	32	lb.	Emuls. olei morrh. B.P.C. ..	—	—	2 5	0 9
90	lb.	Elixir quiniæ amm. co. B.P.C. ..	—	3 3	0 11	—	50	lb.	Emuls. ol. morrh. 50% pkd.	3 vi.	1 9	3 xij.	3 0
52	lb.	Elixir rhei B.P.C. ..	—	2 2	0 7	0 2	56	lb.	Emuls. ol. morrh. c. hypoph. B.P.C.	4 vi.	1 6	—	—
32	lb.	Elixir rubi idæi	—	1 9	0 6	—	26	lb.	Emuls. ol. morrh. pancr. et malti B.P.C. ..	—	—	6 5	2 0
48	lb.	Elixir sennæ fructus B.P.C. ..	—	2 7	0 9	—	66	lb.	Emuls. ol. morrh. B.P.C. ..	—	—	7 2	2 3
30	lb.	Elixir simplex B.P.C. ..	—	1 6	0 5	0 1	30	lb.	Emuls. ol. olivæ co. B.P.C. ..	—	—	3 8	1 2
72	lb.	Elixir terperoini co., (D.F.) ..	—	—	0 10	—	30	lb.	Emuls. ol. olivæ co. B.P.C. ..	—	—	9 0	2 7
108	16 oz.	Elixir terperoini (Squire) ..	—	3 6	1 0	0 2	30	lb.	Emuls. petrolci (agar) ..	—	—	4 6	1 4
79	lb.	Elixir terperoini co. ..	—	3 6	1 0	—	30	lb.	Emuls. petr. phenolphthal. (agar)	—	—	4 6	1 4
108	16 oz.	Elixir thyroidei (Squire) ..	—	3 6	1 0	0 2	21	lb.	Emuls. petr. c. hypoph. B.P.C.	—	—	2 7	0 9
126	lb.	Elixir viburn. prunif. B.P.C. ..	—	4 7	1 3	0 3	144	doz.	Emuls. petrolei	—	—	1 6	3 viij.
114	lb.	Elixir viburn. prun. co. B.P.C. ..	—	4 2	1 2	0 2	45	gm.	Emuls. petrolei	—	—	1 6	3 viij.
							33	gm.	Ephedrin. alk.	per	gr.	0 5	—
									Ephedrin. hydrochlor. ..	per	gr.	0 4	—

Cost		Er—Ex	Selling Price				Cost		Ex	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
90	4oz.	Ernutin	—	—	2 10	0 6	66	lb.	Ext. belæ liquidum	—	2 7	0 9	0 2
102	dr.	Erythrol tetranitras	per	gr.	0 5	—	16	oz.	Ext. belladonnæ siccum B	—	—	2 4	0 4
9	gr.	Eserina B	per	gr.	1 4	—	114	lb.	Ext. belladonnæ liquidum B	—	4 8	1 4	0 3
8	gr.	Eserinæ salicylas B	per	gr.	1 2	—	120	lb.	Ext. belladonnæ viride '98 B	—	4 3	1 2	0 2
7	gr.	Eserinæ sulphas B	per	gr.	1 1	—	14	oz.	Ext. belladonnæ viridis pulv. '98 B	—	—	2 0	0 4
42	oz.	Ess. ambra griseæ	—	—	6 2	1 0	152	lb.	Ext. boldo liquidum	—	5 9	1 9	0 3
318	lb.	Ess. amygdalæ (Ang.) 1 in 16 ..	—	10 8	3 0	0 6	36	oz.	Ext. bone marrow	—	—	4 6	0 11
267	lb.	Ess. amygdalæ (exot.) 1 in 16 ..	—	8 8	2 4	0 4	30	oz.	Ext. buchu	—	—	4 5	0 9
264	lb.	Ess. anisi 1 in 5	—	9 0	2 9	0 5	144	lb.	Ext. buchu liquidum B.P.C. ..	—	5 6	1 8	0 3
25	oz.	Ess. apple	—	—	3 6	0 8	15	oz.	Ext. cacti grandiflori liquidum	—	—	2 3	0 4
28	oz.	Ess. apricot	—	—	3 10	0 8	30	oz.	Ext. calendula	—	—	4 5	0 8
114	lb.	Ess. camphoræ B.P.C.	—	3 9	1 0	—	12	oz.	Ext. calumbæ	—	—	1 6	0 4
22	oz.	Ess. cedrat.	—	—	3 0	0 8	240	oz.	Ext. cannabis indicæ C	—	—	—	5 8
28	oz.	Ess. chocolate	—	—	3 10	0 8	108	lb.	Ext. cascaræ sag. sicci pulvis ..	—	3 10	1 1	0 2
30	oz.	Ess. cinnamomi	—	—	4 5	0 9	36	lb.	Ext. cascaræ sag. liquidum ..	5 0	1 6	0 5	0 1
78	lb.	Ess. cinnam. et quin. P.L.F. ..	—	2 9	0 5	—	36	lb.	Ext. cascaræ sag. liquidum '98	5 0	1 6	0 5	0 1
19	oz.	Ess. coffee	—	—	2 10	0 6	30	lb.	Ext. cascaræ sag. liquidum glyc.	5 1	1 8	0 6	—
		Ess. limon. opt. (v. Ol. limon)	—	—	—	—	51	lb.	Ext. cascaræ sag. liquidum insip.	6 4	1 11	0 7	0 1
246	lb.	Ess. limonis (soluble)	—	9 0	2 6	0 4	116	lb.	Ext. caulophylli liquidum ..	—	4 7	1 4	0 3
540	lb.	Ess. menth. pip. (Ang.) 1 in 5 ..	—	—	5 0	0 9	168	lb.	Ext. cinchonæ flavæ liquidum '67	—	6 5	1 9	0 3
348	lb.	Ess. menth. pip. (Ang.) 1 in 10 ..	—	—	3 3	0 6	16	oz.	Ext. cinchonæ rubræ	—	—	2 4	0 5
252	lb.	Ess. menth. pip. (exot.) 1 in 10 ..	—	8 6	2 4	0 4	57	lb.	Ext. cinchonæ (rub.) liquidum	—	2 2	0 8	0 2
51	oz.	Ess. moschi	—	—	7 5	1 2	120	lb.	Ext. cocæ liquidum '98. B,F	—	4 10	1 6	0 3
75	oz.	Ess. moschi fort.	—	—	10 2	1 6	21	oz.	Ext. colchici (corn.) C	—	—	3 2	0 6
18	oz.	Ess. pear (jargonelle)	—	—	2 9	0 6	24	oz.	Ext. colchici aceticum C	—	—	3 6	0 8
22	oz.	Ess. pineapple	—	—	3 3	0 7	21	oz.	Ext. colchici sem. C	—	—	3 6	0 7
96	lb.	Ess. pulegii 1 in 10	—	3 4	1 0	0 2	24	oz.	Ext. colchici sem. acet. C	—	—	4 0	0 8
162	lb.	Ess. raspberry (fruit)	—	—	1 7	0 3	15	oz.	Ext. colocynthis pulvis	—	—	2 3	0 4
16	lb.	Ess. rennet	2 0	0 7	0 3	—	84	lb.	Ext. colocynthis co. (pulv.) ..	—	3 0	0 10	0 2
18	oz.	Ess. strawberry	—	—	2 7	0 5	126	lb.	Ext. condurango liquidum ..	—	5 0	1 4	0 3
240	lb.	Ess. vanillæ P.L.F.	—	7 7	2 1	0 4	66	lb.	Ext. conii C	—	2 5	0 8	0 2
360	lb.	Ess. vanillæ fort.	—	11 6	3 0	0 6	144	lb.	Ext. conii liquidum C	—	5 8	1 6	0 3
140	lb.	Ess. vanillæ (isoprop.)	—	4 8	1 4	—	24	oz.	Ext. convallariæ liquidum ..	—	—	3 6	0 6
180	lb.	Ess. vanillin P.L.F.	—	—	1 9	—	168	lb.	Ext. coto liquidum	—	6 6	1 9	0 3
90	lb.	Ess. zingiberis	10 2	3 0	0 10	0 2	24	oz.	Ext. damianæ pulvis	—	—	3 6	0 6
42	oz.	Estoral	—	—	5 3	1 0	114	lb.	Ext. damianæ liquidum	—	4 3	1 2	0 2
10	oz.	Ethyl bromidum	—	—	4 0	0 7	22	oz.	Ext. droseræ rotund. liquidum	—	—	3 6	0 6
60	oz.	Ethyl chaulmoogras	—	—	8 9	1 6	63	oz.	Ext. ergotæ B	—	—	8 9	1 3
31	ea.	Ethyl chloridum (30 c.c.)	ea.	4 0	—	—	69	oz.	Ext. ergotæ pulvis B	—	—	9 8	1 5
42	ea.	Ethyl chloridum (50 c.c.)	ea.	5 3	—	—	114	lb.	Ext. ergotæ liquidum B	—	4 3	1 2	0 2
60	oz.	Ethyl hydnocarpas	—	—	8 9	1 6	144	lb.	Ext. ergotæ ammon. liq. B	—	5 6	1 6	0 3
26	oz.	Ethyl iodidum	—	—	8 2	1 7	42	oz.	Ext. euonymi	—	—	6 7	1 1
64	dr.	Ethyl morphinæ hydrochl. B	per	gr.	0 3	9 3	96	lb.	Ext. euphorbiæ pil. liquidum ..	—	3 6	1 0	0 2
60	oz.	Ethyl morrhuas	—	—	—	1 6	10	oz.	Ext. filicis liquidum	—	—	1 6	0 3
96	oz.	Eucainæ hyd. (beta)	—	—	—	2 4	10	oz.	Ext. fuci B.P.C.	—	—	1 6	0 3
96	oz.	Eucainæ lact. (beta)	—	—	—	2 4	78	lb.	Ext. fuci liquidum	9 9	2 10	0 9	0 2
20	lb.	Eucalypti folia Ang.	2 6	0 9	0 3	—	12	oz.	Ext. fuci pulvis	—	—	1 9	0 4
26	lb.	Eucalypti fol. pulv.	3 3	1 0	0 4	—	30	oz.	Ext. gelsemii alcoh. C	—	—	4 5	0 8
9	oz.	Eucalyptol	—	—	1 4	0 3	34	lb.	Ext. gentianæ	—	1 4	0 5	0 1
50	oz.	Eugallol	—	—	6 0	1 2	60	lb.	Ext. gentianæ pulvis	—	2 2	0 8	0 2
18	oz.	Eugenol	—	—	2 8	0 5	69	lb.	Ext. glycyrrhizæ	—	2 6	0 9	0 2
35	100	Eunatrol pills gr. 4	doz.	0 7	—	—	38	lb.	Ext. glycyrrhizæ liquidum ..	—	1 7	0 6	0 1
42	oz.	Euonyminum virid.	—	—	6 7	1 1	33	lb.	Ext. glycyrrhizæ liquidum '85	—	1 6	0 5	0 1
16	lb.	Eupad	2 0	0 8	0 3	—	138	lb.	Ext. gossypii rad. cort. liquidum	—	5 4	1 7	0 3
45	lb.	Euphorbiæ gummi pulvis	—	1 8	0 6	—	81	lb.	Ext. granati rad. cort. liquidum	—	3 0	0 10	0 2
28	15 gr.	Euphthalmin	per	gr.	0 4	—	74	lb.	Ext. grindeliæ liquidum	—	2 10	0 10	0 2
192	oz.	Euquinine	—	—	—	4 7	21	lb.	Ext. hæmatox. exot.	—	0 10	0 3	0 1
45	oz.	Euresol	—	—	—	1 1	36	lb.	Ext. hæmatox. pulvis	—	1 4	0 5	0 1
81	oz.	Europhen	—	—	—	2 0	17	oz.	Ext. hamamelidis (fol.) ..	—	—	2 2	0 5
		Extracta					72	lb.	Ext. hamamelidis liquidum ..	9 9	3 0	0 10	0 2
24	oz.	Ext. aconiti rad. alc. B	—	—	3 6	0 7	13	oz.	Ext. hellebor. nig.	—	—	2 0	0 5
58	lb.	Ext. agropyri liquidum	—	2 4	0 8	0 2	144	oz.	Ext. hydrastis siccum C	—	—	20 0	3 6
144	lb.	Ext. aletris liquidum B.P.C. ..	—	5 8	1 6	0 3	44	oz.	Ext. hydrastis liquidum C	—	—	6 4	1 0
48	lb.	Ext. aloes pulvis	—	1 9	0 6	0 1	18	oz.	Ext. hyoscyami siccum C	—	—	2 8	0 5
36	oz.	Ext. aloes Barbadosis glac. ..	—	—	4 6	0 11	138	lb.	Ext. hyoscyami viride '98 ..	—	5 0	1 5	0 3
123	lb.	Ext. aloes Socotrinæ pulvis ..	—	4 5	1 3	0 3	13	oz.	Ext. hyoscyami viridis pulvis	—	—	1 11	0 5
21	oz.	Ext. anthemidis pulvis '98 ..	—	—	3 1	0 6	66	oz.	Ext. ipecacuanhæ acet. pulvis	—	—	—	1 5
207	lb.	Ext. apocyni liquidum	—	7 9	2 1	0 4	29	oz.	Ext. ipecacuanhæ liquidum ..	—	—	4 3	0 7

Cost		Ex Extracta—(cont.)	Selling Price				Cost		Fe—Fi	Selling Price				
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	
18	oz.	Ext. iridis sicc. B.P.C.	—	—	2 9	0 5			F					
96	lb.	Ext. jaborandi liquidum '98	—	3 7	1 0	0 2	48	lb.	Fehling's solution No. 1	—	1 9	0 6	—	
21	oz.	Ext. jalapæ pulvis	—	—	3 1	0 6	48	lb.	Fehling's solution No. 2	—	1 9	0 6	—	
152	lb.	Ext. kavæ liquidum	—	5 6	1 6	0 3	15	oz.	Fel bovinum purificatum	—	—	2 3	0 5	
82	lb.	Ext. kolæ liquidum	—	3 0	1 0	0 2	20	oz.	Fel bovini pur. pulvis	—	—	3 0	0 6	
20	oz.	Ext. kramerie pulvis	—	—	3 0	0 6			Ferrum					
17	oz.	Ext. lactucæ pulvis	—	—	2 2	0 5	23	oz.	Ferri albuminas	—	—	3 0	0 7	
19	oz.	Ext. lupuli pulvis	—	—	2 6	0 6	18	lb.	Ferri alum. pur.	2 3	0 8	0 3	—	
10	lb.	Ext. malti	1 4	—	—	—	7	oz.	Ferri arsenas	B	—	1 1	0 2	
144	doz.	Ext. malti pkd.	1 6	—	2-lb.	2 9	56	oz.	Ferri cacodylas	B	—	—	1 4	
14	lb.	Ext. malti ferratum	1 10	0 7	—	—	20	lb.	Ferri carbonas saccharatus	2 6	0 9	0 3	—	
22	lb.	Ext. malti c. cascar. sag. wgt.	2 9	0 11	—	—	84	lb.	Ferri citras	—	—	0 9	0 2	
21	lb.	Ext. malti c. glycerophos. wgt.	2 9	0 11	—	—	52	lb.	Ferri et ammonii citras	—	1 11	0 7	0 1	
15	lb.	Ext. malti c. hæmoglobin. wgt.	2 0	0 9	—	—	40	lb.	Ferri et ammonii citras eff. P.L.F.	—	1 2	0 6	—	
22	lb.	Ext. malti c. hypophosph. wgt.	3 0	0 11	—	—	60	lb.	Ferri et ammonii citras vir.	—	2 2	0 7	0 1	
12	lb.	Ext. malti c. ol. morrh. B.P.C.	1 6	—	—	—	66	lb.	Ferri et ammonii tartras	—	2 5	0 9	0 2	
144	doz.	Ext. malti c. oleo morrh. pkd.	1 6	—	2-lb.	2 6	17	oz.	Ferri et bismuthi citras	—	—	2 6	0 5	
16	lb.	Ext. malti c. ol. morrh. hyp. P.L.F.	2 4	0 11	—	—	27	oz.	Ferri et cinchonæ citras	—	—	4 1	0 8	
14	lb.	Ext. malti c. syr. fer. phos. co. wgt.	1 10	0 7	—	—	9	oz.	Ferri et mangan. citras	—	—	1 6	0 3	
16	lb.	Ext. malti liquidum	2 8	1 0	0 3	—	10	oz.	Ferri et mang. phosphas	—	—	1 6	0 3	
27	lb.	Ext. malti liq. c. casc. sag.	—	1 3	0 5	—	66	lb.	Ferri et potassii tartras	—	2 5	0 9	0 2	
30	lb.	Ext. malti liq. c. glyceroph.	4 9	1 7	0 5	—	14	oz.	Ferri et quinae citras	—	—	2 0	0 4	
32	lb.	Ext. malti liq. c. hæmoglob.	4 0	1 6	0 5	—	28	oz.	Ferri et quin. cit. c. strych.	B	—	4 1	0 7	
30	lb.	Ext. malti liq. c. hypophos.	4 8	1 7	0 5	—	12	oz.	Ferri et strych. citras	B	—	1 9	0 3	
26	lb.	Ext. malti liq. c. syr. East.	4 0	1 3	0 4	—	14	oz.	Ferri glycerophosphatis pulvis	—	—	2 0	0 4	
20	lb.	Ext. malti liq. c. syr. ferri phos. co.	3 3	1 0	0 4	—	12	oz.	Ferri hypophosphis	—	—	1 9	0 4	
60	lb.	Ext. marubii liquidum	—	2 5	0 9	0 2	26	oz.	Ferri iodidum	—	—	3 9	0 9	
72	lb.	Ext. medullæ rubræ liquidum	—	3 1	0 11	0 2	10	oz.	Ferri lactas	—	—	1 6	0 3	
45	oz.	Ext. mezerei æthereum	—	—	6 7	1 0	18	oz.	Ferri lactophosphas	—	—	3 0	0 6	
12	oz.	Ext. nucis vomicæ siccum	B	—	1 10	0 4	11	lb.	Ferri limat.	1 5	0 6	0 2	—	
78	lb.	Ext. nucis vom. liquidum	B	—	2 10	0 10	30	lb.	Ferri nitras	—	1 2	0 4	—	
81	lb.	Ext. opii liquidum	B, F	—	3 2	1 0	48	lb.	Ferri olcas	—	2 0	0 7	0 1	
96	oz.	Ext. opii siccum	B, F	—	—	2 4	45	lb.	Ferri oxalas (ferric)	—	1 8	0 6	0 2	
12	oz.	Ext. papaveris P.B. '85	B, F	—	1 9	0 3	12	lb.	Ferri oxidum præcipitatum rubrum	1 6	0 6	0 2	—	
48	lb.	Ext. papaveris liquidum	C	—	1 10	0 6	0 1	30	lb.	Ferri oxidum sacch. B.P.C.	—	1 2	0 4	—
72	lb.	Ext. pareiræ liquidum	—	2 10	0 9	0 2	12	lb.	Ferri perchloridum cryst.	1 9	0 5	0 2	—	
126	lb.	Ext. picrorhizæ liquidum	—	4 6	1 3	0 3	33	lb.	Ferri phosphas '98	—	1 4	0 5	—	
84	lb.	Ext. pini canadensis liquidum	—	3 0	0 10	0 2	36	lb.	Ferri phosphas saccharatus	—	1 4	0 5	—	
144	lb.	Ext. pulsatillæ liquidum	—	5 6	1 6	0 3	54	lb.	Ferri phosphas solubilis	—	2 0	0 7	—	
20	oz.	Ext. quassiæ pulvis	—	—	2 11	0 6	7	oz.	Ferri pyrophosphas	—	—	1 1	0 2	
66	lb.	Ext. quillaie liquidum	—	2 6	0 9	0 2	46	lb.	Ferri salicylas	—	1 8	0 6	0 1	
72	lb.	Ext. rhamni frang. liquidum	—	2 9	0 10	0 2	15	oz.	Ferri succinas	—	—	2 3	0 4	
18	oz.	Ext. rhei pulvis	—	—	2 8	0 6	7	lb.	Ferri sulphas pur.	0 11	0 3	0 1	—	
126	lb.	Ext. rhus. arom. liquidum	—	4 6	1 3	0 3	7	lb.	Ferri sulphas pur. granulatus	0 11	0 3	0 1	—	
192	lb.	Ext. rhus. toxicod. liquidum	—	7 0	2 0	0 4	12	lb.	Ferri sulphas exsiccatus	1 6	0 6	0 2	—	
27	oz.	Ext. rutæ	—	—	4 0	0 9	3.5	lb.	Ferri sulphas coml.	0 6	0 2	—	—	
84	lb.	Ext. salicis nigræ liquidum	—	3 0	1 0	0 2	18	lb.	Ferri sulphas (ferric)	—	0 9	0 3	—	
19	oz.	Ext. sarsæ Jam. simp.	—	—	2 10	0 5	7	lb.	Ferri sulphidum (cake)	1 0	0 4	0 2	—	
15	oz.	Ext. sarsæ Jam. co.	—	—	2 3	0 4	17	oz.	Ferri tannas	—	—	2 2	0 5	
84	lb.	Ext. scillæ liquidum	—	—	0 11	—	20	oz.	Ferri valerianas	—	—	3 0	0 7	
192	lb.	Ext. senegæ liquidum	—	—	2 2	0 4	16	oz.	Ferrier's snuff P.L.F.	B, F	—	2 6	0 6	
57	lb.	Ext. sennæ legum. liquidum	—	2 3	0 9	0 2	31.5	8oz.	Ferro-malt (Crookes)	—	—	2 0	0 6	
78	oz.	Ext. serpentariæ	—	—	—	2 0	36	8oz.	Ferro-malt glycerophos.	C	—	2 3	0 7	
18	oz.	Ext. stramonii foliæ	—	—	2 8	0 6	43	oz.	Ferropyrin	—	—	—	1 0	
36	oz.	Ext. stramonii sem.	—	—	5 3	0 11	5	oz.	Ferrum redactum	—	—	0 9	0 2	
24	oz.	Ext. strophanthi	C	—	3 6	0 6			First-Aid Cases (refills)					
36	oz.	Ext. subbul	—	—	—	0 11			Finger dressings	doz.	1 2	—	—	
57	lb.	Ext. taraxaci	—	2 1	0 7	0 1	8	doz.	Hand dressings	doz.	2 0	—	—	
108	lb.	Ext. taraxaci pulvis	—	3 10	1 1	0 2	14	doz.	Body dressings	doz.	3 1	—	—	
54	lb.	Ext. taraxaci liquidum P.B. '98	—	2 0	0 7	0 1	21	doz.	Burn dressings, small	doz.	1 4	—	—	
38	oz.	Ext. thymi glandulæ liquidum	—	—	5 0	1 0	9	doz.	Burn dressings, med.	doz.	1 8	—	—	
40	oz.	Ext. thyroidei liquidum	—	—	5 10	1 0	11	doz.	Burn dressings, large	doz.	4 1	—	—	
10	oz.	Ext. uvæ ursi	—	—	1 6	0 3	28	doz.	Cotton wool (small)	doz.	1 6	—	—	
27	oz.	Ext. valerianæ pulvis	—	—	4 0	0 7	10	doz.	Cotton wool (large)	doz.	2 0	—	—	
42	oz.	Ext. viburni prunifolii	—	—	6 2	1 0	14	doz.	Eye pad	doz.	3 6	—	—	
114	lb.	Ext. viburni liquidum	—	4 2	1 2	0 2	24	doz.						

Cost		FI—GI	Selling Price				Cost	per	GI—Gu	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.			16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
23	oz.	Fluorescein	—	—	3 4	0 7	8	lb.	Glucosum (liq.) .. . wgt.	1 0	0 4	0 2	—
26	oz.	Fluorescein sodium .. .	—	—	3 10	0 8	9	lb.	Glucosum (solid) .. .	1 1	0 4	0 2	—
9	oz.	Fluorescein sod. sol. 2% ..	—	—	1 4	0 3	60	lb.	Glucosum (medicinal) .. .	7 6	2 3	0 8	—
19	lb.	Fly powder .. .	1 9	—	—	—	36	lb.	Glue, surg. (Sinclair) P.L.F. . .	4 6	1 2	—	—
6	lb.	Fly and maggot oils P. L. F. I.	1 6	—	—	—			Glusidum (v. Saccharin.)				
5	lb.	Fly and maggot oils P. L. F. II.	0 8	—	—	—							
19	lb.	Fœniculi fructus pulvis .. .	2 6	0 9	0 3	—							
17	lb.	Fœniculi fructus pulvis (coarse)	2 3	0 7	0 2	—							
9	lb.	Fœnugreci sem. pulvis .. .	1 3	0 4	—	—							
8	lb.	Fœnugreci sem. pulvis (crs.) ..	1 0	0 4	—	—							
672	cwt.	Fœnugreci sem. pulvis (crs.) ..	0 10	—	7 lb.	5 1							
18	oz.	Formamol .. .	—	—	2 8	0 6	17	lb.	Glycerina				
10	3 oz.	Formolyptol, unstd. .. .	—	—	0 5	—	17	lb.	Glycerinum .. .	2 10	0 11	0 3	—
22	lb.	Foot powder, antisept. P.L.F. . .	2 9	1 0	0 4	—	28	lb.	Glycerinum (wtg.) .. .	2 3	0 8	—	—
8	lb.	Foot-rot paste P.L.F. .. .	1 0	0 4	—	—	28	lb.	Glycerinum pkd. .. .	3 ij.	0 8	3 viij.	2 3
74	lb.	Foot-rot powder P.L.F. .. .	9 3	2 6	—	—	40	lb.	Glyc. acidi boricæ .. .	4 9	1 4	0 5	—
54	lb.	Frosting .. .	6 9	2 0	0 7	—	86	8 oz.	Glyc. acidi carbolicæ .. . C	—	1 4	0 5	0 1
26	oz.	Fuchsinum .. .	—	—	3 9	0 7	40	lb.	Glyc. acidi gallici .. .	—	2 0	0 7	0 1
5	lb.	Fuller's earth .. .	0 8	0 3	—	—	32	lb.	Glyc. ac. pepsin (Bullock) .. .	—	6 0	1 7	0 4
6	lb.	Fuller's earth pulvis .. .	0 9	0 3	—	—	30	lb.	Glyc. acidi tannici .. .	—	1 7	0 6	0 1
7	lb.	Fuller's earth levig. .. .	0 11	0 4	—	—	34	lb.	Glyc. aluminis .. .	—	1 5	0 5	—
7	lb.	Fuller's earth levig. alb. ..	0 11	0 4	—	—	44	lb.	Glyc. amyli .. .	—	1 3	0 5	—
		G					72	lb.	Glyc. atropinæ .. . B	—	2 6	0 8	—
15	lb.	Galangalæ rhizoma .. .	2 0	0 8	0 3	—	134	lb.	Glyc. belladonnæ 50 per cent. B	12 0	3 5	1 0	—
13	oz.	Galbani pulvis .. .	—	—	1 10	0 4	22	lb.	Glyc. bismuthi carb. P.L.F. ..	—	7 6	2 2	0 4
21	lb.	Gallæ cærul. .. .	2 9	0 10	0 3	—	72	lb.	Glyc. boracis .. .	—	1 1	0 4	—
30	lb.	Gallæ cærul. pulvis .. .	3 9	1 2	0 4	—	234	lb.	Glyc. carminini B.P.C. .. .	—	3 11	1 2	—
18	25	Gardan tablets .. .	doz.	1 2	—	—	28	lb.	Glyc. croci B.P.C. .. .	—	10 4	2 0	0 4
							32	lb.	Glyc. diamorphinæ B.P.C. C	—	1 4	0 5	—
							26	lb.	Glyc. Eastoni .. . C	—	1 7	0 6	0 1
							14	lb.	Glyc. et cucum. .. .	—	1 0	0 4	—
							38	lb.	Glyc. et aqua rosæ 1 in 3 ..	2 0	0 7	0 2	—
							30	lb.	Glyc. et aqua rosæ pkd. ..	3 ij.	0 8	3 iv.	1 2
							6	oz.	Glyc. glycerophosphatum co. C	—	1 10	0 7	—
							56	lb.	Glyc. ichthamol. .. .	—	1 6	0 6	0 1
							78	lb.	Glyc. iodi B.P.C. .. .	—	—	1 9	—
							38	lb.	Glyc. pancreatini .. .	—	2 9	0 10	0 2
							56	lb.	Glyc. papaini .. .	—	3 3	0 11	0 2
							13	lb.	Glyc. pepsini .. .	—	1 10	0 7	0 1
							30	lb.	Glyc. pepsini acid. P.L.F. ..	—	2 9	0 10	—
							57	lb.	Glyc. plumbi subacetatis ..	—	1 6	0 6	0 1
							30	lb.	Glyc. thymolis co. .. .	1 9	0 7	0 2	—
							33	lb.	Glyc. tragacanthæ .. .	—	2 0	0 7	0 1
							24	lb.	Glycerin base for suppos. ..	4 0	1 2	0 4	—
							14	lb.					
							32	lb.					
							13	lb.					
							720	cwt.					
							16	oz.	Glycethymoline, unstd. ..	—	1 3	0 4	—
							99	lb.	Glycyrrhizæ radix decort. ..	3 0	1 0	0 4	—
							58.5	16 oz.	Glycyrrhizæ radicis pulvis ..	2 0	0 8	0 3	—
									Glycyrrhizæ radicis decort. pulv.	4 0	1 2	0 4	—
									Glycyrrhizæ radicis pulvis (crs.)	1 8	0 7	0 2	—
									Glycyrrhizæ radicis pulvis (crs.)	7 lb.	5 5	14 lb.	10 6
									Glycyrrhizinum ammoniatum ..	—	—	2 4	0 4
									Glykeron (Smith), unstd. C	—	3 9	1 0	—
									Glyphocal c. format. et strych.				
									(Squire) .. . C	—	2 0	0 7	0 1
									Gossypii radicis cort. pulvis ..	—	2 0	0 7	—
									Gran. paradisi pulv. .. .	5 3	1 6	0 6	—
									Granati cortex .. .	—	0 8	0 3	—
									Granati radicis cortex .. .	—	2 0	0 7	—
									Grindeline (Oppenheimer) ..	—	4 4	1 2	0 3
									Guaiaci ligni rass. .. .	0 11	0 4	0 1	—
									Guaiaci resinæ pulvis .. .	—	—	1 1	0 2
									Guaiacol (cryst.) .. .	—	—	1 9	0 3
									Guaiacol .. .	—	—	1 9	0 3
									Guaiacol. benzoas .. .	—	—	4 5	0 8
									Guaiacol. carbonas .. .	—	—	1 6	0 3
									Guaiacol. cinnamas .. .	—	—	6 2	0 11
									Guaiacol. salicylas .. .	—	—	14 3	2 2
									Guaranæ pulvis .. .	—	—	2 3	0 4
									Guipsine pills .. .	doz.	0 9	—	—
									Gutta percha (v. Protectives)				

Cost		Hæ—Hy	Selling Price				Cost		Hy—In	Selling Price				
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	
H														
8	lb.	Hæmatox. lignum incis. ..	1 0	0 4	0 1	—			Hydrog. perox. (v. Liq. hyd. perox.)					
13	lb.	Hæmatox. ligni pulvis ..	1 8	0 7	0 2	—	75	lb.	Hydroquinone	—	2 8	0 8	0 2	
16	dr.	Hæmatoxylinum	—	—	—	2 4	14	doz.	Hydroquininæ hydrochlor. ampls. gm. l	doz.	1 9	—	—	
7	oz.	Hæmoglobini pulvis ..	—	—	1 1	0 3	6	gr.	Hyoscina hydrobrom. B	per	gr.	0 10	—	
81	lb.	Hæmorrhaline (Hewlett) ..	—	2 10	0 10	0 2	33	lb.	Hyoscyami semina	—	1 3	0 4	—	
20	oz.	Hamamelinum	—	—	3 0	0 6	5	gr.	Hyoscyamina cryst. .. B	per	gr.	0 10	—	
		Health salt, 4-oz. tin, sell 10d.					5	gr.	Hyoscyaminæ sulphas .. B	per	gr.	0 10	—	
12	oz.	Heliotropin. cryst. ..	—	—	1 10	0 4	108	lb.	Hypoph. cereb. (Squire) ..	—	3 6	0 11	0 2	
24	lb.	Hellebori nigri radices pulvis ..	3 0	0 11	0 4	—								
31	oz.	Helmitol	—	—	—	0 9								
14	lb.	Hennæ folia	1 9	0 7	0 2	—								
18	lb.	Hennæ fol. pulvis	2 3	0 9	0 3	—								
6	oz.	Hexamina	—	—	0 11	0 2								
24	oz.	Hexamina resorcin. ..	—	—	3 6	0 8								
78	doz.	Hirudines	ea.	1 2	—	—	262	doz.	Ice Bags:					
4.5	gr.	Homatropina B	per	gr.	0 9	—	264	doz.	Check circ. 9 in.	ea.	2 9	—	—	
3.5	gr.	Homatrop. hydrobrom. B	per	gr.	0 7	—	43	oz.	Rubber black, 9 in. ..	ea.	2 9	—	—	
22	lb.	Hoof ointment P.L.F. I. ..	2 9	—	—	—	20	30	Ichthalbin	—	—	—	1 0	
21	lb.	Hoof ointment P.L.F. II. ..	2 8	—	—	—	84	lb.	Ichthalbin tablets gr. 5	doz.	1 2	—	—	
6	lb.	Hordeum perlatum	0 9	0 3	0 1	—	114	lb.	Ichthyocolla Brazil. incis.	10 6	3 0	0 10	0 2	
70	100	Hormotone tablets	per	doz.	1 3	—	12	6 oz.	Ichthyol	—	4 2	1 2	0 2	
Horse Balls, etc.:														
18	lb.	Condition P.L.F.	ea.	0 8	doz.	7 6	11	oz.	Iglodine	—	—	0 3	—	
25	lb.	Condition powder P.L.F. I. ..	2 3	—	—	—	51	lb.	Imogn sulphis	—	—	1 6	—	
16	lb.	Condition powder P.L.F. II. ..	3 2	—	—	—	18	oz.	Incense P.L.F.	6 5	1 10	—	—	
		Condition powder P.L.F. III. ..	2 0	—	—	—	24	oz.	Indigo synthetic	—	—	2 8	0 5	
		Cordial P.L.F.	ea.	0 8	doz.	7 6	42	lb.	Indigo (carmine dry) ..	—	—	3 6	0 6	
		Cough P.L.F.	ea.	0 10	doz.	9 6	30	lb.	Indigo (carmine paste) ..	—	1 6	0 5	—	
72	lb.	Cough electuary P.L.F. ..	—	2 7	—	—	12	lb.	Indigo sulphatis sol. ..	—	1 2	0 5	—	
		Diuretic P.L.F.	ea.	0 10	doz.	9 6	36	lb.	Infusa recenta	1 6	0 6	0 2	—	
		Diuretic balls or pdrs. P.L.F.	ea.	0 8	—	—	Infusa Concentrata 1—7							
		Fever P.L.F.	ea.	0 8	doz.	7 6	46	lb.	Inf. agropyri conc.	—	1 5	0 5	0 1	
48	lb.	Gripe draught P.L.F. ..	6 0	1 9	—	—	48	lb.	Inf. anthemidis conc. ..	—	1 10	0 6	0 1	
34	lb.	Physic P.L.F. I. (mass) ..	4 3	1 3	0 4	0 1	48	lb.	Inf. aurantii conc.	—	1 9	0 6	0 1	
40	lb.	Physic P.L.F. II. (mass) ..	5 0	1 5	0 5	0 1	48	lb.	Inf. aurantii co. conc. ..	—	1 9	0 7	0 1	
Hydrargyrum														
104	lb.	Hyd. bisulphidum (cinnabar) ..	13 0	3 9	1 2	—	42	lb.	Inf. buchu conc.	—	1 9	0 6	0 1	
139	lb.	Hyd. bisulph. (vermilion) ..	17 3	4 11	1 6	—	21	lb.	Inf. calumbæ conc.	—	0 11	0 3	0 1	
17	oz.	Hyd. bromidum	—	—	2 6	0 5	30	lb.	Inf. caryophylli conc. ..	—	1 2	0 4	0 1	
20	oz.	Hyd. cyanidum B	—	—	2 11	0 5	66	lb.	Inf. cascarillæ conc. ..	—	2 5	0 9	0 2	
26	oz.	Hyd. iodidum flavum C	—	—	3 9	0 7	50	lb.	Inf. catechu conc.	—	2 2	0 8	0 2	
25	oz.	Hyd. iodidum rubrum C	—	—	3 8	0 7	54	lb.	Inf. cheledonii conc. ..	—	2 0	0 7	0 1	
26	oz.	Hyd. iodidum viride	—	—	3 9	0 7	34	lb.	Inf. chiritæ conc.	—	1 5	0 5	0 1	
114	lb.	Hyd. oleas '98	—	4 1	1 3	0 3	48	lb.	Inf. cinchonæ acid. conc.	—	1 9	0 7	0 1	
66	lb.	Hyd. oleas	—	2 4	0 8	0 2	60	lb.	Inf. cinchonæ flav. conc.	—	2 4	0 8	0 2	
126	lb.	Hyd. oxidum flavum C	—	—	1 5	0 3	64	lb.	Inf. cinchonæ pallid. conc.	—	2 5	0 8	0 2	
139	lb.	Hyd. oxidum rubrum C	—	—	1 8	0 3	50	lb.	Inf. cuspariæ conc.	—	2 0	0 7	0 1	
25	oz.	Hyd. oxycyanidum B	—	—	3 8	0 7	30	lb.	Inf. digitalis conc. C	—	1 2	0 4	0 1	
114	lb.	Hyd. perchloridum B	—	—	1 3	0 3	42	lb.	Inf. dulcamaræ conc. ..	—	1 8	0 6	0 1	
117	lb.	Hyd. persulphas (alb.) ..	—	4 2	1 3	0 3	93	lb.	Inf. ergotæ conc. B	—	3 3	1 0	0 2	
20	oz.	Hyd. salicylas	—	—	3 0	0 6	24	lb.	Inf. gentianæ (simp.) conc.	—	1 0	0 4	0 1	
126	lb.	Hyd. subchloridum	—	—	1 4	0 3	22	lb.	Inf. gentianæ co. conc. ..	—	0 10	0 3	0 1	
12	oz.	Hyd. subchl. præc. subtil. ..	—	—	1 9	0 3	44	lb.	Inf. jaborandi conc. .. C	—	1 9	0 6	0 1	
126	lb.	Hyd. subsulphas flavus ..	—	4 6	1 5	0 3	41	lb.	Inf. krameriæ conc.	—	1 6	0 6	0 1	
117	lb.	Hyd. sulphuretum c. sulphure	—	4 2	1 3	0 3	45	lb.	Inf. lupuli conc.	—	1 8	0 6	0 1	
14	oz.	Hyd. sulphocyanidum C	—	—	2 0	0 4	42	lb.	Inf. marubii conc.	—	1 9	0 6	—	
20	oz.	Hyd. tannas	—	—	3 0	0 6	44	lb.	Inf. maticæ conc.	—	1 10	0 7	0 1	
120	lb.	Hydrargyrum	15 9	4 7	1 6	—	39	lb.	Inf. pruni virginianæ conc.	C	—	1 5	0 6	0 1
111	lb.	Hyd. ammoniatum C	—	3 9	1 2	0 2	20	lb.	Inf. quassia conc.	—	0 10	0 3	0 1	
54	lb.	Hyd. cum creta	—	2 0	0 9	0 2	48	lb.	Inf. r. ei conc.	—	2 0	0 8	0 2	
							54	lb.	Inf. rosæ acidum conc. ..	—	2 0	0 7	0 1	
8	gr.	Hydrastina B	per	gr.	1 2	—	35	lb.	Inf. scoparii conc.	—	1 5	0 6	0 1	
7	gr.	Hydrastininæ hydrochlor. B	per	gr.	1 0	—	69	lb.	Inf. senegæ conc.	—	2 6	0 9	0 2	
40	8 oz.	Hydrated bismuth (P.D.) ..	—	2 6	0 8	0 2	33	lb.	Inf. sennæ conc.	—	1 4	0 5	0 1	
12	8 oz.	Hydrated magnesia (P.D.) ..	—	0 9	0 3	—	70	lb.	Inf. serpentariæ conc. ..	—	2 8	0 9	0 2	
		Hydraurum (B. & C.) ..	2 oz.	8 6	4 6	—	36	lb.	Inf. uvæ ursi conc.	—	1 4	0 5	0 1	
							32	lb.	Inf. valerianæ conc.	—	1 2	0 4	0 1	
Injections														
							23	oz.	Inject apomorphinæ hypod. C	—	—	3 10	0 7	
							30	oz.	Inject. cocainæ hypod. B, F	—	—	4 5	0 8	

Cost		In—La Injections—(cont.)	Selling Price				Cost		La—Li	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
45	oz.	Inject. coc. hyp. (10%) <i>B, F</i>	—	—	6 7	1 0	40	oz.	Lactopeptine, unstd. ..	—	—	5 3	1 0
36	oz.	Inject. ergotæ hypod. .. <i>B</i>	—	—	4 10	0 9	70	lb.	Lactopept. elix., unstd. ..	8 9	2 3	0 7	0 1
24	oz.	Inject. morphinæ hypod. <i>B, F</i>	—	—	4 0	0 9	40	oz.	Lactopept. tab. gr. 5, unstd. ..	doz.	0 10	—	—
6	oz.	Inject. strychninæ hypod. <i>B</i>	—	—	1 0	0 2	11	dr.	Lactucarium ..	—	—	—	1 8
15	pt.	Ink, writing ..	1 6	0 6	—	—	12	oz.	Lævulose ..	—	—	1 6	0 4
38	lb.	Insect powder (Dalm.) ..	4 9	1 5	0 5	—	28	lb.	Lambing oils P.L.F. ..	3 6	—	—	—
22	lb.	Insect powder sec. ..	2 9	0 9	0 3	—	66	doz.	Lamb's wool (cartons) 1 oz. ..	ea.	0 11	—	—
		Insect powder in tins ..	2 oz.	1 2	0 8	—	108	doz.	Lamb's wool (cartons) 2 oz. ..	ea.	1 6	—	—
26	ea.	Insulin .. 5 cc.	orig. bot.	2 8	—	—	Lamellæ (ophthalmic)						
52	ea.	Insulin .. 10 cc.	orig. bot.	5 4	—	—	24	50	Lam. adrenalinæ ..	tube	3 6	—	—
48	ea.	Insulin (Lilly unit) .. 5 cc.	orig. bot.	5 0	—	—	20	100	Lam. atropinæ .. <i>B</i>	tube	3 0	—	—
28	lb.	Inulæ rad. pulvis ..	3 9	1 2	0 4	—	16	50	Lam. cocainæ .. <i>B, F</i>	tube	2 6	—	—
24	lb.	Inulæ rad. pulvis (crs.) ..	3 5	1 0	0 4	—	20	50	Lam. cocain. ($\frac{1}{30}$) et atropin. ($\frac{1}{30}$) .. <i>B, F</i>	tube	3 0	—	—
27	oz.	Inulin ..	—	—	4 0	0 7	24	100	Lam. cocain. ($\frac{1}{30}$) et homat. ($\frac{1}{30}$) .. <i>B, F</i>	tube	3 6	—	—
15	oz.	Iodol 10% ..	—	—	2 0	0 5	36	50	Lam. cocain. ($\frac{1}{30}$) et homat. ($\frac{1}{30}$) .. <i>B, F</i>	tube	5 3	—	—
30	oz.	Iodol 25% ..	—	—	3 9	0 9	60	50	Lam. cocain. ($\frac{1}{30}$) et homat. ($\frac{1}{30}$) .. <i>B, F</i>	tube	8 9	—	—
151	lb.	Iodermiol (Hewlett) ..	—	5 4	1 6	0 3	20	100	Lam. cocain. ($\frac{1}{30}$) et physostig. ($\frac{1}{30}$) .. <i>B, F</i>	tube	3 0	—	—
90	lb.	Iodine, alcoholic sol. (Factory) ..	—	2 10	0 9	—	48	100	Lam. duboisinæ ($\frac{1}{30}$) .. <i>B</i>	tube	7 0	—	—
96	100	Iodipin 10% ..	—	—	—	0 9	48	100	Lam. homatropinæ ($\frac{1}{30}$) .. <i>B</i>	tube	7 0	—	—
96	oz.	Iodival ..	—	—	—	2 4	36	100	Lam. hyoscin. ($\frac{1}{30}$) ($\frac{1}{30}$) .. <i>B</i>	tube	5 3	—	—
45	20	Iodival tablets gr. 5 ..	doz.	3 5	—	—	20	100	Lam. hyoscyamin. ($\frac{1}{30}$) .. <i>B</i>	tube	3 0	—	—
28	oz.	Iodoform ..	—	—	4 1	0 8	20	100	Lam. morphinæ ($\frac{1}{30}$) .. <i>B, F</i>	tube	3 0	—	—
108	lb.	Iodoform varnish (Whitehead's) ..	—	4 0	1 3	—	20	100	Lam. physostigminæ .. <i>B</i>	tube	3 0	—	—
108	oz.	Iodol ..	—	—	—	2 6	8	lb.	Lapis cariosi pulvis ..	1 0	0 4	0 2	—
54	20	Iodothyrene tablets gr. 3 ..	doz.	4 0	—	—	12	oz.	Lapis divinus (sticks) ..	—	—	1 8	0 3
25	oz.	Iodum resubl. ..	—	—	3 8	0 8	7	lb.	Lapis Hibern. pulvis ..	0 10	0 4	0 2	—
36	oz.	Iononum 10% ..	—	—	5 3	0 9	10	lb.	Lapis pumicis elect. ..	1 3	0 5	0 2	—
276	lb.	Ipecac. rad. (Rio) pulvis ..	—	9 8	2 9	—	6	lb.	Lapis pumicis pulvis ..	0 9	0 3	0 1	—
42	oz.	Ipecac. rad. pulv. s. emet. ..	—	—	6 2	1 0	9	lb.	Lapis pumicis pulvis levig. ..	1 3	0 5	0 2	—
14	lb.	Iridis rad. flor. ..	—	0 7	0 2	—	18	lb.	Laricis cortex ..	—	0 9	0 2	—
168	lb.	Iridis rad. flor. trimmed ..	—	5 11	1 7	—	30	lb.	Laricis corticis pulvis ..	—	1 1	0 4	—
15	lb.	Iridis rad. flor. pulv. ..	2 0	0 7	0 2	—	14	lb.	Lauri fructus ..	—	0 6	0 2	—
122	lb.	Iridis rad. flor. (fingers) ..	—	4 4	1 2	—	21	lb.	Lauri fructus pulvis ..	—	0 9	0 3	—
18	lb.	Jaborandi fol. (P. microph.) ..	—	0 8	0 3	—	126	lb.	Lavandulæ flores Ang. ..	—	4 7	1 4	0 3
45	lb.	Jaconet (v. Protectives) ..	—	1 8	0 6	—	38	lb.	Lavandulæ flores Gall. opt. ..	4 6	1 4	0 5	—
34	oz.	Jalapæ rad. (V.C.) pulvis ..	—	—	5 0	0 10	30	lb.	Lavandulæ flores Gall. sec. ..	3 9	1 2	0 4	—
48	oz.	Jalapin ..	—	—	7 0	1 0	84	oz.	Lecithin (brain) ..	—	—	10 6	2 0
50	60	Jubol tablets ..	doz.	1 3	—	—	42	oz.	Lecithin (ovo) ..	—	—	6 2	1 0
10	lb.	Juniperi fructus ..	1 3	0 4	0 2	—	36	lb.	Leeming's ess. P.L.F. ..	4 6	1 4	—	—
16	lb.	Juniperi fructus contus. ..	2 0	0 7	0 3	—	48	oz.	Lenigallol ..	—	—	—	1 2
45	lb.	Juniperi gummi ..	5 8	1 8	0 6	—	12	oz.	Leptandrinum ..	—	—	1 9	0 3
3	lb.	Kainit ..	0 5	0 2	—	—	15	lb.	Ligroinum ..	—	0 6	0 2	—
8	oz.	Kamala (sifted) ..	—	—	1 2	—	63	lb.	Limonis cortex sicc. Ang. ..	—	2 3	0 9	0 2
18	lb.	Kaolinum puriss. ..	2 3	0 8	0 3	—	39	lb.	Linctus diamorphinæ .. <i>C</i>	—	1 10	0 6	—
11	lb.	Kaolinum pur. pulvis ..	1 5	0 5	1 1	—	22	lb.	Linctus scillæ (Gee) .. <i>C</i>	3 0	0 11	0 3	—
45	lb.	Kaolinum coml. pulvis opt. ..	0 8	0 3	—	—	28	lb.	Linctus simplex P.L.F. ..	—	1 4	0 5	—
45	lb.	Kasak elixir (Squire) ..	—	1 5	0 5	0 1	30	lb.	Linctus tussi P.L.F. .. <i>C</i>	5 0	1 6	0 5	—
50	12 oz.	Kasena (Squire) ..	—	2 1	0 7	0 1	540	cwt.	Lini semina ..	7 lb.	4 2	14 lb.	7 9
68	dr.	Kerocain ..	per gr.	0 3	8 6	—	6.5	lb.	Lini semina Ang. sifted ..	0 11	0 3½	—	—
25	50	Kerol caps. (intest.) ..	doz.	0 9	—	—	504	cwt.	Lini semina contusa ..	7 lb.	3 9	14 lb.	7 0
20.5	50	Kerol caps. (stom.) ..	doz.	0 8	—	—	6	lb.	Lini semina contusa ..	0 10½	0 3	—	—
210	gal.	Ketchup (mushroom) ..	3 0	1 0	—	—	6	lb.	Lini sem. farina (sine oleo) ..	0 9	0 3	—	—
126	gal.	Ketchup (walnut) ..	1 9	0 9	—	—	Linimenta						
8	lb.	Kieselguhr (alb.) ..	1 0	0 4	0 1½	—	102	lb.	Lin. A.B.C. .. <i>B</i>	—	3 9	1 0	0 2
7	lb.	Kieselguhr (grey) ..	0 11	0 4	0 1½	—	48	lb.	Lin. A.B.C. meth. .. <i>B</i>	—	2 0	0 7	0 1
28	8 oz.	Lac bismuthi (Symes) ..	—	—	0 6	0 1	114	lb.	Lin. aconiti .. <i>B</i>	—	3 10	1 2	0 3
18.5	box	Lact. pepsin (v. P. peps. co.) ..	—	—	—	—	30	lb.	Lin. aconiti meth. .. <i>B</i>	—	0 11	0 4	—
		Lacteol du Boucard, std. ..	box	3 0	—	—							

Cost		Li	Selling Price				Cost	Li	Selling Price			
d.	per		16 oz.	4 oz.	1 oz.	1 dr.			16 oz.	4 oz.	1 oz.	1 dr.
s. d.		Linimenta—(cont.)	s. d.	s. d.	s. d.	s. d.	d.	per	s. d.	s. d.	s. d.	s. d.
34	lb.	Lin. æruginis P.L.F. ..	—	1 3	0 4	—	32	lb.	Liq. ammon. citr. fort. (1 to 3)	—	1 10	0 6
21	lb.	Lin. album (acetic) ..	2 8	0 9	0 3	—	15	lb.	Liq. antimonii chloridi '85 ..	2 9	0 11	0 3
16	lb.	Lin. album (ammon.) ..	2 0	0 7	0 2	—	12	lb.	Liq. antimonii chloridi coml. ..	2 0	0 8	0 3
17	lb.	Lin. album (B.P.C.) ..	2 4	0 8	0 3	—	16	lb.	Liq. arsenicalis ..	B	0 9	0 3
42	lb.	Lin. ammoniæ ..	E	1 8	0 6	—	28	lb.	Liq. arsenici bromat. ..	B	1 2	0 4
102	lb.	Lin. belladonnæ ..	B	3 9	1 1	0 2	16	lb.	Liq. arsenici hydrochloricus	B	0 9	0 3
34	lb.	Lin. belladonnæ meth. ..	B	1 2	0 5	0 1	26	lb.	Liq. arsen. et hydr. iodid. ..	B	1 0	0 4
64	lb.	Lin. belladonnæ meth. et chlor. B	—	3 0	0 11	—	12	oz.	Liq. atropinæ sulphatis ..	B	—	1 9
116	lb.	Lin. betulæ co. (Hewlett) ..	—	3 9	1 0	0 2	17	oz.	Liq. auri et arsen. bromat. ..	B	—	2 2
		Lin. calaminæ B.P.C. ..	4 0	1 9	0 6	—	57	lb.	Liq. bismuthi conc. B.P.C. ..	—	—	2 8
		Lin. calaminæ co. B.P.C. ..	4 0	1 9	0 6	—	23	lb.	Liq. bismuthi et am. cit. ..	—	0 11	0 3
18	lb.	Lin. calcis ..	2 3	0 9	0 3	—	54	lb.	Liq. bismuthi (Schacht) ..	—	1 10	0 6
27	lb.	Lin. camphoræ ..	3 4	0 11	0 3	—	96	lb.	Liq. bromidi co. B.P.C. ..	—	3 8	1 1
		Lin. camph. 2-oz. bot. sell 1s.	—	—	—	—	60	lb.	Liq. bromochloral co. B.P.C. C	—	2 2	0 8
82	lb.	Lin. camph. ammoniatum ..	—	2 10	0 9	—	35	lb.	Liq. calcii bisulphitis ..	0 7	0 3	—
24	lb.	Lin. camph. ammoniatum meth. ..	—	0 10	0 3	—	9	lb.	Liq. calcii chloridi ..	1 2	0 4	0 2
106	lb.	Lin. capsici B.P.C. ..	—	3 10	1 2	—	21	gal.	Liq. calcis ..	pint	0 5	—
48	lb.	Lin. capsici meth. ..	—	1 8	0 6	—	9	lb.	Liq. calcis chlorinatæ ..	1 2	0 5	0 2
46	lb.	Lin. capsici co. ("N.W.")	—	—	—	—	9	lb.	Liq. calcis chlor. c. ac. bor. B.P.C.	1 0	0 4	—
		P.L.F. ..	6 0	1 9	0 7	—	11	lb.	Liq. calcis saccharatus ..	1 5	0 5	0 2
56	lb.	Lin. chloroformi ..	C	3 0	0 10	0 2	12	lb.	Liq. calcis sulphuratæ ..	1 6	0 6	0 2
126	lb.	Lin. crotonis ..	C	4 7	1 3	0 3	60	lb.	Liq. caoutchouc ..	—	3 3	1 0
72	lb.	Lin. hydrargyri ..	—	5 10	1 9	0 3	56	pt.	Liq. carb. deter. (Wright) unstd.	—	—	0 5
78	lb.	Lin. hydrargyri '98 ..	—	6 0	1 9	0 3	63	lb.	Liq. carmini ..	7 6	2 2	0 7
24	oz.	Lin. menthol ..	—	—	3 6	0 7	101	lb.	Liq. cauloph. et puls. co. (Oppenheimer) ..	—	3 9	1 0
60	lb.	Lin. methyl salicylatis ..	—	2 2	0 8	0 2	99	lb.	Liq. cauloph. et pulsat. B.P.C.	—	3 9	1 0
75	lb.	Lin. methyl salicylatis co. ..	—	2 9	0 10	0 2	15	lb.	Liq. chlori ..	2 0	0 8	—
108	lb.	Lin. opii ..	B, ex F	4 0	1 2	0 2	34	lb.	Liq. cocci cact. ..	—	1 4	0 5
64	lb.	Lin. opii meth. ..	B, ex F	2 1	0 7	0 1	90	lb.	Liq. cocci cact. B.P.C. ..	—	3 3	1 0
123	lb.	Lin. opii ammoniatum ..	B, ex F	4 3	1 2	0 2	69	lb.	Liq. cop. et buc. et cub. B.P.C.	—	2 7	0 9
94	lb.	Lin. potassii iodidi B.P.C. ..	—	3 6	1 0	0 2	8	lb.	Liq. cornu cervi ..	1 0	0 4	0 1
60	lb.	Lin. potassii iodidi c. sapone ..	—	2 4	0 8	—	15	lb.	Liq. cresolis glycerinatus ..	2 4	0 10	0 3
72	lb.	Lin. saponis ..	—	2 7	0 9	—	15	lb.	Liq. cresolis saponatus ..	2 2	1 1	0 4
14	lb.	Lin. saponis meth. ..	1 9	0 6	0 2	—	15	oz.	Liq. epispasticus ..	C	—	2 3
116	lb.	Lin. sinapis B.P. ..	—	4 3	1 3	0 3	28	oz.	Liq. epispasticus '98 ..	C	—	3 6
40	lb.	Lin. sinapis meth. ..	—	1 5	0 5	—	14	oz.	Liq. ethyl nitritis ..	—	—	2 0
19	lb.	Lin. terebinthinæ ..	2 5	0 8	0 3	—	10	oz.	Liq. euonymi ..	—	—	1 6
28	lb.	Lin. terebinthinæ aceticum ..	3 6	1 0	0 4	—	96	lb.	Liq. euonymi et cascaræ ..	—	3 9	1 0
24	lb.	Lin. universale P.L.F. ..	3 0	0 11	0 3½	—	60	lb.	Liq. euonymi et iridini ..	—	2 2	0 7
		Lints, M.O.H. (sealed pkts.)	—	—	—	—	84	lb.	Liq. euonymi et papaini ..	—	3 0	0 10
308	doz.	Plain, 16 oz. ..	3 9	—	—	—	72	lb.	Liq. euonymi et pepsini ..	—	2 9	0 10
162	doz.	Plain, 8 oz. ..	8 oz.	1 11	—	—	97	lb.	Liq. euonymi et pepsini c. bis. co. (Oppenheimer) ..	—	3 9	1 0
84	doz.	Plain, 4 oz. ..	—	1 1	—	—	18	lb.	Liq. ferri acetatis ..	—	0 10	0 3
44	doz.	Plain, 2 oz. ..	—	2 oz.	0 7	—	72	lb.	Liq. ferri albuminatis B.P.C. ..	—	2 10	0 10
24	doz.	Plain, 1 oz. ..	—	—	0 4	—	20	lb.	Liq. ferri dialysatus '85 ..	—	0 10	0 3
240	doz.	Boric, 16 oz. ..	2 11	—	—	—	66	lb.	Liq. ferri peptonatis ..	—	2 6	0 9
123	doz.	Boric, 8 oz. ..	8 oz.	1 7	—	—	10	lb.	Liq. ferri perchloridi fortis ..	—	0 8	0 3
65	doz.	Boric, 4 oz. ..	—	0 10	—	—	9	lb.	Liq. ferri perchloridi ..	—	0 6	0 2
36	doz.	Boric, 2 oz. ..	—	2 oz.	0 6	—	12	lb.	Liq. ferri pernitratæ ..	—	0 6	0 2
20	doz.	Boric, 1 oz. ..	—	—	0 3	—	16	lb.	Liq. ferri persulphatis ..	—	0 9	0 3
168	lb.	Lip stick ..	—	—	1 9	0 3	12	lb.	Liq. formaldehydi ..	1 6	0 6	0 2
		Liquores	—	—	—	—	48	lb.	Liq. formaldehydi saponatus ..	6 0	1 9	0 6
119	lb.	Liq. actææ rac. conc. (Hewlett)	—	4 3	1 2	0 3	11	oz.	Liq. gutta-percha B.P.C. ..	C	—	3 3
48	lb.	Liq. acidi chromici ..	—	1 9	0 6	0 1	23	lb.	Liq. hamamelidis ..	3 0	0 11	0 3
30	lb.	Liq. acriflavini B.P.C. ..	3 9	1 2	0 4	—	97	lb.	Liq. helalin. et culverin. co. (Oppenheimer) ..	—	3 9	1 0
28	oz.	Liq. adrenalini hydrochloricus ..	—	—	3 6	0 7	97	lb.	Liq. helal. et pepsin. co. (Oppenheimer) ..	—	3 9	1 0
14	lb.	Liq. aloes P.L.F. ..	1 9	0 7	—	—	80	lb.	Liq. hydrargyri nitratis acidus ..	—	—	2 6
21	lb.	Liq. aluminii acetatis ..	2 8	0 9	0 3	—	9	lb.	Liq. hydrargyri perchloridi ..	C	—	0 5
21	lb.	Liq. alumin. aceto-tart. ..	2 8	0 9	0 3	—	7	lb.	Liq. hydrogenii perox. 10 vol. ..	1 0	0 4	0 2
85	lb.	Liq. ammoniæ ..	E	1 2	0 4	0 1	12	lb.	Liq. hydrogenii perox. 20 vol. ..	1 9	0 7	0 3
9	lb.	Liq. ammoniæ fort. 0.888 ..	E	1 2	0 4	0 2	105	lb.	Liq. magnesi bicarbonatis ..	1 6	0 5	0 2
10	lb.	Liq. ammoniæ fort. 0.880 ..	E	1 3	0 5	0 2	—	—	Liq. magnesi bicarbonatis pkd. ..	3vj.	1 0	—
11	lb.	Liq. ammonii acetatis ..	—	0 9	0 3	—	81	lb.	Liq. morphinæ acetatis ..	B, F	—	3 0
13	lb.	Liq. ammon. acet. fort. (1 to 4) ..	—	0 9	0 3	—	120	lb.	Liq. morphinæ bimeconatis ..	B, F	—	4 3
14	lb.	Liq. ammon. acet. conc. (1 to 7) ..	—	0 9	0 3	—						1 2
16	lb.	Liq. ammon. arom. P.L.F. ..	2 3	0 8	0 3	—						0 2
19	lb.	Liq. ammon. citratis ..	2 9	0 9	0 3	—						

Cost		Li-Lo	Selling Price				Cost		Lo-Ma	Selling Price				
			16 oz.	4 oz.	1 oz.	1 dr.				16 oz.	4 oz.	1 oz.	1 dr.	
d.	per	Liquores—(cont.)	s. d.	s. d.	s. d.	s. d.	d.	per	s. d.	s. d.	s. d.	s. d.		
78	lb.	Liq. morphinæ hydrochloridi B, F	—	2 9	0 10	0 2	8	lb.	Lotio acidi borici l in 20 ..	1 0	0 6	0 2	—	
84	lb.	Liq. morphinæ sulphatis .. B, F	—	3 2	1 0	0 2	12	lb.	Lotio acidi carbol. rub. 5 p.c. C	1 8	0 7	0 3	—	
108	lb.	Liq. morphinæ tartratis .. B, F	—	3 11	1 2	0 2	28	lb.	Lotio calaminæ B.P.C. ..	3 9	1 0	0 4	—	
87	4 oz.	Liq. nucleinicus (Squire) ..	—	—	2 9	0 5	222	lb.	Lotio crinalis B.P.C. ..	—	8 0	2 2	0 4	
114	lb.	Liq. opii sedativus B.P.C. B, F	—	4 1	1 1	0 2	14	lb.	Lotio hydrargyri flava ..	C 2 0	0 7	0 2	—	
122	lb.	Liq. opii sedativus P.L.F. B, F	—	4 6	1 3	0 3	15	lb.	Lotio hydrargyri nigra ..	C 2 3	0 8	0 3	—	
252	lb.	Liq. opii sed. (Battley) .. B, F	—	9 0	2 5	0 5	8.5	lb.	Lotio hyd. perch. l in 1,000 C	1 2	0 4	0 2	—	
78	lb.	Liq. pancreaticus P.L.F. ..	—	2 10	0 9	—	16	lb.	Lotio plumbi c. opio ..	C 2 0	0 8	0 3	—	
101	lb.	Liq. pancreat. (Benger) .. fl.	—	3 6	1 0	0 2	44	lb.	Lotio resorcin. composita ..	6 0	1 9	0 6	—	
86	lb.	Liq. pancreatis ..	—	3 0	0 10	0 2	15	lb.	Lotio rubra ..	2 0	0 7	—	—	
78	lb.	Liq. papaini et iridini B.P.C. ..	—	2 10	0 10	0 2	115	oz.	Luminal ..	B —	—	—	2 9	
84	lb.	Liq. pepsini P.L.F. ..	—	2 2	0 9	0 2	72	100	Luminal tablets gr. 1½ ..	B doz.	1 2	—	—	
32	lb.	Liq. pepsini et papaini ..	—	3 0	0 10	0 2	125	oz.	Luminal, sodium ..	B —	—	—	3 0	
30	lb.	Liq. pepticus B.P.C. ..	—	1 2	0 4	—	16	oz.	Lupulinum ..	—	—	2 8	0 6	
120	lb.	Liq. pepticus (Benger) ..	—	3 9	1 0	0 2	48	lb.	Lupulus ..	6 0	1 9	0 6	—	
96	lb.	Liq. petrolati (B. & C.) ..	4 0	—	8-oz.	2 3	8	oz.	Lycopodium ..	—	—	1 2	0 2	
18	lb.	Liq. picis carbonis ..	—	3 0	0 10	0 2	5	ea.	Lymph, calf ..	ea. 0 8	—	—	—	
11	lb.	Liq. picis carbonis meth. ..	2 0	0 7	0 2	—	72	oz.	Lymphatic gland substance ..	—	—	—	1 8	
4	lb.	Liq. plumbi subacetatis fortis ..	1 9	0 7	0 2	—	13	lb.	Lysol ..	C 1 10	1 1	0 4	—	
10	lb.	Liq. plumbi subacetatis ..	0 6	0 2	0 1	—								
8.5	lb.	Liq. potassæ ..	1 3	0 5	0 2	—								
46	lb.	Liq. potassii permanganatis ..	1 1	0 4	0 2	—								
45	lb.	Liq. rhei dulcis P.L.F. ..	—	1 9	0 6	0 1	96	lb.	Macis opt. ..	12 0	3 5	0 11	—	
63	lb.	Liq. rosæ dulcis P.L.F. ..	—	1 5	0 5	0 1	96	lb.	Macis opt. parv. ..	12 0	3 5	0 11	—	
144	lb.	Liq. sabal. co. ..	—	—	0 8	0 2	96	lb.	Macidis pulvis opt. ..	12 0	3 5	0 11	—	
120	lb.	Liq. santali co. B.P.C. ..	—	5 2	1 4	—	52	lb.	Madder ..	6 6	1 10	0 7	—	
135	lb.	Liq. santali co. P.L.F. ..	—	4 3	1 2	0 2	22	50	Magisal tab. (Martindale) ..	doz.	0 9	—	—	
103	lb.	Liq. santali flav. c. buchu et cubeb. (Hewlett) ..	—	4 10	1 3	0 3								
30	lb.	Liq. sedans (P.D.) ..	—	3 3	0 10	0 2	26	lb.	Magnesium					
11	lb.	Liq. sennæ dulcis ..	—	1 3	0 5	0 1	44	lb.	Magnesia levis ..	3 3	1 0	0 4	—	
11	lb.	Liq. sodæ ..	1 6	0 6	0 2	—	72	lb.	Magnesia ponderosa ..	5 8	1 8	0 6	—	
11	lb.	Liq. sodæ chlorinata ..	1 6	0 6	0 2	—	12	lb.	Magnes. boro-citras ..	—	2 7	0 8	0 2	
11	lb.	Liq. sodæ chlor. c. ac. bor. B.P.C. (conc. 1-9) ..	—	1 5	0 6	0 1	15	lb.	Magnes. carbonas levis ..	1 6	0 6	0 2	—	
11	lb.	Liq. sod. chlor. c. sod. bic. B.P.C. (conc. 1-9) ..	—	1 5	0 6	0 1	84	lb.	Magnes. carbonas ponderosus ..	1 10	0 7	0 2	—	
15	lb.	Liq. sodii arsenatis .. B	—	0 7	0 3	—	26	lb.	Magnes. citras (ver.) ..	—	3 0	0 10	0 2	
4.5	lb.	Liq. sodii bisulphitis ..	0 7	0 3	0 1	—	24	lb.	Magnes. cit. gran. efferv. ..	3 3	1 0	0 4	—	
24	lb.	Liq. sodii carbolatis co. .. C	—	0 11	0 4	—	8	oz.	Magnes. cit. eff. opt. pkd. ..	—	1 2	8 oz.	2 0	
30	oz.	Liq. sodii ethylatis ..	—	—	4 6	0 8	14	oz.	Magnes. cit. gran. eff. sec. ..	3 0	0 11	0 3	—	
32	lb.	Liq. strychninæ hydrochloridi B	—	1 3	0 6	0 1	33	lb.	Magnes. formas. ..	—	—	1 2	0 2	
48	lb.	Liq. taraxaci ..	—	2 0	0 7	0 1	13	oz.	Magnes. glycerophosphas ..	—	—	2 0	0 4	
26	lb.	Liq. thymol. co. ..	3 6	1 1	0 4	—	11	oz.	Magnes. hydroxidum ..	—	1 3	0 5	0 1	
30	oz.	Liq. thyroidei ..	—	—	4 5	0 9	27	lb.	Magnes. hypophosphis ..	—	—	2 0	0 4	
10	oz.	Liq. trinitrini ..	—	—	1 6	0 3	6	oz.	Magnes. lactas ..	—	—	1 8	0 3	
76	lb.	Liq. trypsin. ..	—	—	0 10	0 2	10	oz.	Magnes. peroxidum 15% ..	—	—	1 6	0 3	
102	lb.	Liq. viburni prunif. co. ..	—	3 8	1 0	0 2	4	lb.	Magnes. phosphas ..	—	1 0	0 4	0 1	
36	lb.	Liq. zinci chloridi pur. .. C	—	1 9	0 7	—	6	oz.	Magnes. salicylas ..	—	—	1 0	0 2	
12	lb.	Liq. zinci chloridi coml. .. E	2 2	0 8	—	—	5	lb.	Magnes. sulphas opt. ..	0 6	0 3	0 1	—	
36	14 oz.	Listerine, unstd. ..	—	1 4	0 4	—	7	lb.	Magnes. sulphas opt. pkd. ..	—	0 4	0 2	—	
20	oz.	Lithii acetylsalicylas ..	—	—	3 0	0 6	10	lb.	Magnes. sulphas (Howards) ..	0 8	0 4	0 2	—	
10	oz.	Lithii benzoas ..	—	—	1 6	0 3	312	cwt.	Magnes. sulphatis pulvis ..	1 0	0 4	0 2	—	
14	oz.	Lithii bromidum ..	—	—	2 1	0 4	3	lb.	Magnes. sulphatis pulvis exsic. ..	1 3	0 5	0 2	—	
10	oz.	Lithii carbonas ..	—	—	1 6	0 3	204	cwt.	Magnes. sulphatis pulvis color. ..	0 9	0 3	—	—	
11	oz.	Lithii citras ..	—	—	1 8	0 3	26	lb.	Magnes. sulphas color. ..	7 lb.	2 5	14 lb.	4 4	
51	lb.	Lithii citras effervescens ..	—	1 11	0 7	—	18	oz.	Magnes. sulphas coml. ..	0 5	0 2	—	—	
39	oz.	Lithii glycerophos. ..	—	—	5 9	0 10	17	oz.	Magnes. sulphas coml. ..	7 lb.	1 8	14 lb.	3 0	
40	oz.	Lithii guaiacas ..	—	—	5 10	0 10	18	oz.	Magnes. sulphas efferv. ..	3 3	0 11	0 3	—	
45	oz.	Lithii hippuras ..	—	—	6 7	1 1	30	lb.	Magnesium (powder) ..	—	—	2 8	0 5	
30	oz.	Lithii iodidum ..	—	—	4 5	0 8	22	oz.	Magnesium (ribbon) ..	foot	0 3	2 2	—	
24	oz.	Lithii lactas ..	—	—	3 9	0 7	66	oz.	Magnesium (D.F.) ..	—	1 0	0 4	—	
12	oz.	Lithii salicylas ..	—	—	1 9	0 4	18	lb.	Maltose ..	—	—	3 3	0 6	
13	oz.	Lithii sulphas ..	—	—	1 11	0 4	22	oz.	Mammary gland substance ..	—	—	—	1 7	
30	lb.	Lobelia ..	—	1 2	0 5	—	12	oz.	Mangani chloridum ..	—	0 8	0 3	—	
36	lb.	Lobelia pulvis ..	—	1 3	0 5	—	18	oz.	Mangani glycerophosphas ..	—	—	3 3	0 6	
72	oz.	Losophan ..	—	—	9 0	1 10	8	lb.	Mangani hypophosphis ..	—	—	1 9	0 3	
							9	lb.	Mangani oxidum nig. coml. ..	1 0	0 4	0 2	—	
								9	lb.	Mangani oxidum nig. gran. ..	1 2	0 4	0 2	—

Cost		Oc—Ol	Selling Price				Cost		Ol	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
12	oz.	Oculent. physostigminæ C	—	—	1 6	0 4	180	oz.	Ol. lavandulæ Ang. ..	—	—	—	3 9
		Oiled silk flav. (v. Protectives)	—	—	—	—	420	lb.	Ol. lavandulæ ab flor. ..	—	—	4 2	0 7
34	oz.	Oleo-resin cubebæ ..	—	—	4 6	0 10	348	lb.	Ol. lavandulæ sec. ..	—	—	3 6	0 6
		Olea	—	—	—	—	300	lb.	Ol. lavandulæ Gall. ..	—	—	3 10	0 7
		Oleum abietis (v. Ol. pini)	—	—	—	—	126	lb.	Ol. lavandulæ spic. ver. ..	—	4 6	1 3	0 3
20	lb.	Ol. adipis ..	—	0 8	0 3	—	78	lb.	Ol. lavandulæ spic. compl. ..	—	2 10	0 10	0 2
150	dr.	Ol. allii ..	per	min.	0 6	—	40	oz.	Ol. limettæ dest. ..	—	—	5 10	0 10
54	oz.	Ol. amygd. Ang. ess. s.a.p. ..	—	—	7 6	1 3	65	oz.	Ol. limettæ (hand pressed) ..	—	—	9 4	1 4
64	lb.	Ol. amygdalæ Ang. ..	—	2 4	0 8	—	228	lb.	Ol. limonis ..	—	8 2	2 5	0 5
60	lb.	Ol. amygdæ dulc. exot. ..	7 6	2 2	0 8	—	216	lb.	Ol. limonis (Messina) ..	—	7 9	2 3	0 4
30	oz.	Ol. anethi Ang. ..	—	—	4 5	0 8	36	oz.	Ol. linaloes ..	—	—	4 6	0 10
108	oz.	Ol. angelicæ rad. ..	—	—	—	2 8	66	gal.	Ol. lini opt. ..	pint	1 0	0 2	—
51	gal.	Ol. animale ..	0 9	0 3	0 1	—	72	gal.	Ol. lini (boiled) ..	pint	1 2	0 2	—
57	lb.	Ol. anisi stellati ..	—	2 1	0 8	0 2	48	gal.	Ol. lini (cattle) ..	pint	0 9	gal.	6 0
30	dr.	Ol. anthemidis ..	per	min.	0 1	4 5	126	dr.	Ol. lupuli exot. ..	—	—	—	3 6
54	oz.	Ol. apii graveolentis ..	—	—	9 3	1 8	144	lb.	Ol. menthæ Jap. (dementh.) ..	—	5 2	1 6	0 3
45	oz.	Ol. apii petroselinii ..	—	—	7 11	1 2	126	oz.	Ol. menthæ pip. (Mitcham) ..	—	—	—	2 9
15	lb.	Ol. arachis ..	2 0	0 7	0 2	—	288	lb.	Ol. menthæ pip. redest. ..	—	8 6	2 6	0 5
42	oz.	Ol. aurantii amari ..	—	—	—	1 0	324	lb.	Ol. menthæ pip. exot. ..	—	—	3 2	0 6
42	oz.	Ol. aurantii dulcis ..	—	—	—	0 10	100	oz.	Ol. menthæ vir. Ang. ..	—	—	—	2 6
40	oz.	Ol. bergamottæ ..	—	—	5 10	0 10	36	oz.	Ol. menthæ vir. exot. ..	—	—	5 3	0 9
		Ol. betul. alb. rect. (v. Ol. rusci)	—	—	—	—	150	gal.	Ol. morrhua (Newfl.) ..	2 3	0 8	0 3	—
30	lb.	Ol. cadinum ..	—	1 2	0 5	0 1	144	gal.	Ol. morrhua (Nor.) ..	2 2	0 8	0 3	—
5	oz.	Ol. cajuputi ..	—	—	0 9	0 2			Ol. morrhua, pkd. ..	3 vj.	1 5	3 xij.	2 3
30	oz.	Ol. calam. arom. ..	—	—	4 5	0 9	90	gal.	Ol. morrhua (vet.) ..	pint	1 6	gal.	11 3
17	lb.	Ol. camphoræ ess. alb. ..	—	0 8	0 3	—	15	oz.	Ol. myricæ acris ess. ..	—	—	2 3	0 4
14	lb.	Ol. camphoræ ess. fusc. ..	—	0 7	0 2	—	17	oz.	Ol. myristicæ Ang. ..	—	—	2 6	0 5
27	oz.	Ol. canangæ ..	—	—	4 0	0 7	14	oz.	Ol. myristicæ exot. ..	—	—	2 0	0 4
26	lb.	Ol. carbolium 5 per cent. C	3 3	1 0	0 4	—	18	oz.	Ol. myristicæ express. ..	—	—	2 8	0 5
20	lb.	Ol. carbol. (vet.) 5 per cent. C	2 6	0 9	—	—	16	lb.	Ol. neatsfoot ..	2 0	0 7	0 2	—
14	oz.	Ol. carui exot. ..	—	—	2 0	0 4	600	oz.	Ol. neroli ..	per	min.	0 3	—
11	oz.	Ol. caryophylli ..	—	—	1 8	0 3	450	oz.	Ol. neroli Ital. ..	—	—	—	10 8
14	oz.	Ol. cassiæ ..	—	—	2 0	0 4	108	oz.	Ol. neroli synth. ..	—	—	14 0	2 8
18	oz.	Ol. cedri ligni (micros.) ..	—	—	2 7	0 6	204	gal.	Ol. olivæ (cream) ..	3 0	1 0	0 4	—
36	lb.	Ol. cedri ligni ..	—	1 4	0 5	0 1			Ol. olivæ opt. pkd. ½-pt. bot.				
72	gal.	Ol. cetacei ..	1 2	0 5	0 2	—			sell 1s. 3d.; ½-pt., 2s. 3d.;				
7	oz.	Ol. chaulmoogræ ..	—	—	1 1	0 2			1-pt., 4s. 0d.				
27	oz.	Ol. chenopodii ..	—	—	4 0	0 7	180	gal.	Ol. olivæ (sublime) ..	2 6	0 9	0 3	—
9	oz.	Ol. cinereum ..	—	—	2 8	0 5	156	gal.	Ol. olivæ (fine) ..	2 4	0 8	0 3	—
54	oz.	Ol. cinnamomi ..	—	—	—	1 4	13	oz.	Ol. organi alb. ..	—	—	1 8	0 4
13	oz.	Ol. cinnamomi fol. ..	—	—	1 11	0 4	72	lb.	Ol. organi compl. ..	—	2 7	0 9	0 2
6	oz.	Ol. citronellæ ..	—	—	0 11	0 2	15	lb.	Ol. palmæ ..	1 11	0 7	0 2	—
14	lb.	Ol. cocois nuciferæ ..	1 9	0 7	0 3	—	21	oz.	Ol. palmarosæ ..	—	—	3 1	0 6
70	gal.	Ol. colzæ (quantity) ..	gal.	8 9	pint	1 2	60	oz.	Ol. patchouli Ang. ..	—	—	—	1 6
7	oz.	Ol. copaibæ ..	—	—	1 1	0 2	42	lb.	Ol. persicæ Ang. ..	5 3	1 6	0 6	—
72	oz.	Ol. coriandri Ang. ..	—	—	—	1 9	44	lb.	Ol. persicæ Ang. pall. ..	6 0	1 9	0 7	—
60	oz.	Ol. coriandri exot. ..	—	—	—	1 6	15	oz.	Ol. petitgrain ..	—	—	2 3	0 4
10	oz.	Ol. crotonis ..	—	—	1 6	0 3	11	oz.	Ol. phosphoratum ..	—	—	1 8	0 3
30	oz.	Ol. cubebæ Ang. ..	—	—	4 5	0 8	13	lb.	Ol. picis ..	2 3	0 8	0 3	—
24	4oz.	Oleum Deelinæ ..	—	3 0	0 9	0 2	16	lb.	Ol. picis rectificatum ..	2 4	0 8	0 3	—
42	lb.	Ol. eucalypti ..	5 3	1 7	0 6	—	28	oz.	Ol. pimentæ exot. ..	—	—	—	0 8
		Ol. eucalypti pkd. ..	3j.	0 10	3ij.	1 2	72	lb.	Ol. pini (abietis) ..	—	2 7	0 9	0 2
30	lb.	Ol. eucalypti amygdalæ ..	—	—	1 1	0 4	18	oz.	Ol. pini pumilionis ..	—	—	2 8	0 5
16	oz.	Ol. eucalypti citriodoræ ..	—	—	2 4	0 5	108	lb.	Ol. pini sylvestris fact. ..	—	—	1 1	0 3
54	lb.	Ol. eucalypti glob. ..	—	2 0	0 8	—	120	lb.	Ol. pini (spruce) ..	—	4 3	1 2	0 2
54	oz.	Ol. feniculi Ang. ..	—	—	—	1 4	42	oz.	Ol. piperis ..	—	—	5 0	1 0
9	oz.	Ol. feniculi exot. ..	—	—	1 4	0 3	100	oz.	Ol. pulegii Ang. ..	—	—	14 0	2 5
16	oz.	Ol. gaultheriæ ..	—	—	2 4	0 4	114	lb.	Ol. pulegii exot. ..	—	4 2	1 2	0 2
24	oz.	Ol. geranii Afric. ..	—	—	3 6	0 6	102	gal.	Ol. rapii ..	1 3	0 5	0 2	—
24	oz.	Ol. geranii E.I. ..	—	—	3 6	0 6	30	oz.	Ol. rhodii (fact.) ..	—	—	4 5	0 9
54	oz.	Ol. geranii Gall. ..	—	—	8 0	1 2	19	lb.	Ol. ricini Ital. insip. ..	2 6	1 0	0 4	—
90	gal.	Ol. gossypii sem. ..	1 4	0 5	0 2	—			Ol. ricini Ital. insp. ..	pkd.	1 4	3 vij.	2 0
34	lb.	Ol. gurgun. ..	—	1 4	0 5	—	15	lb.	Ol. ricini (first) ..	2 0	0 10	0 4	—
90	dr.	Ol. iridis concret. ..	—	—	—	13 2	13	lb.	Ol. ricini (cattle) ..	1 8	0 7	—	—
14	oz.	Ol. jasmini ..	—	—	2 0	0 4	92	gal.	Ol. ricini (cattle) ..	pint	2 3	gal.	11 6
48	oz.	Ol. juniperi bacc. Ang. ..	—	—	7 0	1 0	45	lb.	Ol. ricini aromaticum ..	—	1 8	0 6	—
14	oz.	Ol. juniperi bacc. exot. ..	—	—	2 0	0 4	60	lb.	Ol. rosæ color. ..	—	2 2	0 7	—
60	lb.	Ol. juniperi ligni ..	—	2 2	0 7	0 1	180	oz.	Ol. rosmarini Ang. ..	—	—	—	4 4

Cost		Ole—Pa		Selling Price				Cost		Pa—Pe		Selling Price			
				16 oz.	4 oz.	1 oz.	1 dr.					16 oz.	4 oz.	1 oz.	1 dr.
d.	per	Olea—(cont.)	s. d.	s. d.	s. d.	s. d.	d.	per		s. d.	s. d.	s. d.	s. d.		
45	lb.	Ol. rosmarini exot.	—	1 8	0 6	0 1	18	20	Paracodin tablets	doz.	1 7	—	—		
120	lb.	Ol. rosmarini super.	—	4 3	1 2	0 2	9	lb.	Paraffinum durum	1 2	0 4	0 2	—		
90	lb.	Ol. rosmarini Gall.	—	3 4	1 0	0 2	11	lb.	Paraffinum liquidum	1 6	0 6	0 2	—		
36	lb.	Ol. rusci B.P.C.	—	1 4	0 6	—			Paraffinum liquidum, pkd.	—	0 10	3 xij.	2 4		
60	lb.	Ol. rusci ver.	—	2 2	0 9	0 2	8	lb.	Paraffinum liquidum flavum	1 0	0 4	0 2	—		
18	oz.	Ol. rutæ	—	—	2 8	0 5	15	lb.	Paraffinum molle album	2 0	0 7	0 2	—		
27	oz.	Ol. sabinae	—	—	4 0	0 8	21	lb.	Paraffinum molle album	1-lb.	tins	2 8	—		
10	oz.	Ol. salviæ	—	—	1 6	0 3	10	lb.	Paraffinum molle flavum	1 3	0 5	0 2	—		
20	lb.	Ol. sambuci viride	2 6	0 9	0 3	—	15	lb.	Paraffinum molle flavum	1-lb	tins	2 0	—		
45	oz.	Ol. santali flav. Ang.	—	—	6 7	1 0	10	lb.	Paraffinum (toilet)	1 3	0 5	0 2	—		
42	oz.	Ol. santali flav. E.I.	—	—	6 2	1 0			Paraffinum (toilet), pkd.	—	1 6	3 ij.	1 0		
90	lb.	Ol. sassafras nat.	—	3 3	0 11	0 2	5	oz.	Paraformaldehydum	—	—	0 9	0 2		
		Ol. sassafr. artif. (v. Safröl.) ..	—	—	—	—	4	oz.	Paraldehydum	—	—	0 8	0 2		
15	lb.	Ol. sesami	2 0	0 7	0 2	—	18	oz.	Paramidophenol hyd.	—	—	2 3	0 6		
13	lb.	Ol. sinapis expressum	1 8	0 6	0 2	—	32	lb.	Parenol (alb.) B.P.C.	4 0	1 2	0 4	—		
30	oz.	Ol. sinapis volatile	—	—	4 5	0 8	44	lb.	Parenol liq. (alb.) B.P.C.	5 6	1 7	0 5	—		
11	oz.	Ol. staphisagriæ	—	—	1 8	0 3	60	lb.	Parogenum B.P.C.	—	2 6	0 8	—		
22	oz.	Ol. staphisagriæ (æther.)	—	—	3 3	0 7	108	lb.	Parogenum iodi B.P.C.	—	4 0	1 1	0 2		
22	lb.	Ol. succini rectificatum	—	0 10	0 3	—	41	lb.	Parolein (B.W.)	5 0	1 3	0 4	0 1		
60	gal.	Ol. terebinthinæ	pint	1 1	0 2	—	324	lb.	Pasta bismuthi et iodoformi	—	11 6	3 0	0 6		
20	lb.	Ol. terebinthinæ rectificatum ..	2 6	0 9	0 3	—	18	lb.	Pasta zinci co. B.P.C.	2 3	0 9	0 3	—		
54	lb.	Ol. theobromatis opt.	6 9	2 0	0 7	0 1	33	lb.	Pasta zinci et gelat. B.P.C.	4 3	1 3	0 4	—		
11	oz.	Ol. thymi alb.	—	—	1 8	0 3	22	lb.	Pasta zinci et ichtham. B.P.C. ..	4 0	1 2	0 4	—		
72	lb.	Ol. thymi coml.	—	2 7	0 9	—	60	lb.	Pastilles, fumigating	—	2 2	0 8	—		
10	oz.	Ol. thymi rub.	—	—	1 9	0 4			Pastilli						
66	gal.	Ol. "train" opt.	pint	1 0	—	—	39	lb.	Past. antiseptic	—	1 6	0 5	—		
10	oz.	Ol. verbenæ	—	—	1 6	0 3	39	lb.	Past. black currant and glycerin	—	1 6	0 5	—		
84	oz.	Ol. vetivert	—	—	—	2 0	36	lb.	Past. catarrh	—	1 6	0 5	—		
78	gal.	Ol. "whale" opt.	pint	1 3	—	—	39	lb.	Past. delectable	—	1 6	0 5	—		
96	oz.	Ol. ylang-ylang	—	—	—	2 4	39	lb.	Past. eucalyptus	—	1 6	0 5	—		
							39	lb.	Past. glycerin	—	1 6	0 5	—		
							33	lb.	Past. linseed, liq., and chlor. ..	—	1 5	0 5	—		
28	lb.	Olibanum	—	1 1	0 4	0 1	39	lb.	Past. magnum bonum	—	1 6	0 5	—		
43	gm.	Omnopon pdr. (Roche)	per	gr.	0 6	—	39	lb.	Past. menthol and eucalyptus ..	—	1 6	0 5	—		
27	20	Omnopon tabs.	doz.	2 0	—	—	39	lb.	Past. throat	—	1 6	0 5	—		
63	oz.	Opium Turc.	—	—	9 1	1 6	39	lb.	Past. voice	—	1 6	0 5	—		
65	oz.	Opii pulv.	—	—	9 4	1 6									
60	5 gm.	Opoidine	per	gr.	0 4	—	95	100	Pavon tablets	doz.	1 6	—	—		
50	100	Opoidine tablets gr. 1/10	doz.	1 0	—	—	3	gr.	Pelletierinæ tannas	per	gr.	0 6	—		
21	oz.	Optannin	—	—	—	0 6	102	lb.	Pepsencia (Fairchild)	—	3 6	1 0	0 2		
11	20	Optannin tablets gr. 7 1/2	doz.	0 10	—	—	66	8 oz.	Pepsin. c. bism. co. (Schacht) ..	—	4 1	1 1	0 2		
82	oz.	Orthoform.	—	—	—	2 0	66	8 oz.	Pepsin. liquid. (Schacht)	—	4 1	1 1	0 2		
30	lb.	Ossis sepia (medium)	3 9	1 2	0 4	—	18	oz.	Pepsinum porci	—	—	3 0	0 6		
36	lb.	Ossis sepia pulv. subtil.	4 6	1 4	0 5	—	18	oz.	Pepsin. (scale)	—	—	3 0	0 6		
138	dr.	Otto rosæ (virgin)	per	min.	0 4	—	64	8 oz.	Peptenzyne elixir, unstd.	—	4 0	1 0	0 2		
42	dr.	Otto rosæ (synthetic)	per	min.	0 2	6 9	64	oz.	Peptenzyne powdr., unstd.	—	—	7 4	1 1		
210	oz.	Ovarian substance (sicc.)	—	—	—	5 0	25	oz.	Peptonum siccum	—	—	3 3	0 8		
							330	lb.	Perfume essences (Fr.)	—	10 6	2 10	0 6		
							42	lb.	Perichthol	5 6	1 8	0 6	0 1		
									Pessi						
16	lb.	Oxymel	2 9	0 9	0 3	—	21	doz.	Pes. acidi carboli gr. 2	doz.	3 0	—	—		
30	lb.	Oxymel ipecacuanhæ	5 0	1 6	0 5	—	24	doz.	Pes. acidi tannici gr. 10	doz.	3 6	—	—		
13	lb.	Oxymel scilla	2 4	0 8	0 3	—	30	doz.	Pes. acidi tannici (gr. 10) et opii						
27	oz.	Oxyquinolin. sulph. (ortho.) ..	—	—	4 0	0 7			(gr. 2)	doz.	4 6	—	—		
							21	doz.	Pes. aluminis gr. 15	doz.	3 0	—	—		
							21	doz.	Pes. bellad. ext. gr. 2	doz.	3 1	—	—		
							36	doz.	Pes. cocainæ gr. 1	doz.	5 3	—	—		
18	oz.	Pancreatini pulvis	—	—	2 11	0 6	27	doz.	Pes. iodoformi gr. 10	doz.	4 0	—	—		
38	oz.	Papainum	—	—	5 7	1 0	24	doz.	Pes. iodof. (gr. 5) ol. eucal. (M5)	doz.	3 6	—	—		
108	oz.	Papaverin. hydrochl.	—	—	—	2 8	27	doz.	Pes. lactic.	doz.	4 0	—	—		
108	oz.	Papaverin. sulph.	—	—	—	2 8	24	doz.	Pes. opii pulv. gr. 2	doz.	3 6	—	—		
192	100	Papaveris capsula Ang.	ea.	0 4	—	—	21	doz.	Pes. perichthol gr. 10 vel gr. 15	doz.	3 0	—	—		
12	lb.	Papaveris capsula cont.	1 9	0 6	—	—	24	doz.	Pes. plumbi acet. (gr. 5) et opii						
90	oz.	Papaverina	—	—	—	2 2			(gr. 2)	doz.	3 6	—	—		
55	8 oz.	Parine (Battle)	—	—	0 10	0 2	21	doz.	Pes. quininæ (solub.) gr. 5	doz.	3 0	—	—		

PHOTOGRAPHIC REQUISITES—Dry Plates

Boxes of 6 or 12	2½×1½ s. d.	3½×2½ s. d.	4½×3½ s. d.	5½×3½ 5×4 s. d.	6½×4½ s. d.	8½×6½ s. d.	12×10 s. d.
Ordinary, Rapid and Flashlight	12 1 4 6 0 9*	1 8 0 11	2 6 1 4	4 2 2 2	5 6 2 10	10 4 —	25 0 —
Exceptions							
ford Panchromatic	12 2 0	2 6	3 6	5 0	7 6	12 6	31 3
Imperial ditto	12 2 0	2 6	3 6	5 0	7 6	12 6	31 3
Wellington Spectrum	12 2 0	2 6	3 6	5 0	7 6	12 6	31 3
Lantern and transparency, all makes	12 2 3	3½×3½ 2 3	2 6	—	5 6	—	—

* This size not supplied by Ilford or Wellington in 6's.

DEVELOPING
(Standard Rate)

Size	FILMS		PLATES	
	6 exp. s. d.	12 exp. s. d.	Size Up to	Per doz. s. d.
P. (2½×1½) 8 exp.	0 8	—	2½×3½	1 6
2½×2½ to 2½×3½ ..	0 6	1 0	2½×4½ and ½-plate	2 0
2½×4½ ..	0 9	1 6	Postcard and 4×5	2 6
½-plate and 3½×3½ ..	1 0	2 0	½-plate	3 6
Postcard ..	1 3	2 1 (10)	1/1-plate	6 6
½-plate ..	1 6	3 0		

Minimum Scale for Roll Films
(Photographic Dealers' Association)

	6, 7, and 8 exp. spools s. d.	10 and 12 exp. spools s. d.
2½×1½, 2½×2½, 2½×3½, 2½×4½, 3½×3½ ..	0 6	1 0
2½×4½, 3½×4½, 3½×5½, 4×5 ..	0 9	1 3
4×6½, 5×7 ..	1 3	1 3

PRINTING

Size	Black & White Per s. d.	Sepia Toned dozen s. d.	Size	Black & White Per s. d.	Sepia Toned dozen s. d.
2½×1½ and 2½×1½	1 6	2 0	5×4		
2½×2½			9×12 c.m. and 5½×3½	3 6	4 6
2½×2½			10×15 c.m. ..	4 6	5 6
2½×2½ and 3½×2½	2 0	2 6	6½×4½ (½ plate) ..	4 6	6 0
3½×2½			8½×6½ ..	7 6	10 0
3½×3½	2 6	3 0	(whole plate)		
2½×4½			10×8 ..	12 0	15 6
4½×3½			12×10 ..	15 0	19 0
4½×3½ (½ plate)	3 0	3 6	15×12 ..	22 6	29 0
4×12 c.m.			Postcards ..	3 0	3 9
			Postcard enlargements	6 0	8 0

Lantern Slides: (From Negatives) Contact 1s. 3d. ea.;
Enlargement or Reduction, 1s. 6d. ea.

Making Negatives

	From Prints	From Negatives	From Prints	From Negatives
pl. ..	1 9	3 0	10×8 ..	5 0
pl. ..	2 6	4 0	12×10 ..	7 6
/l ..	4 0	7 0	15×12 ..	10 0

ENLARGEMENTS

	½-plate s. d.	1/1-plate s. d.	10×8 s. d.	12×10 s. d.	15×12 s. d.
Unmounted ..	1 6	1 9	2 3	2 9	4 0
Mounted on plate-sunk mount, and spotted ..	2 6	3 3	4 3	5 3	7 6
Sepia toned, extra ..	0 3	0 6	0 6	0 9	1 0

Roll Films

Apem*, Barnet*, Ensign*, Ilford*, Illingworth, Imperial*, Kodak, Rajar*, Wellington*, Pathé.

Size of Picture (inches)	Ordering Number (see note below)	Camera Fitted	EXPOSURES	
			6 or 12 or as stated s. d.	12 s. d.
1½×2¼	28	No. 1 Ensignette	0 11	—
2×3	29	No. 2 Ensignette	1 3	—
1½×2½	21	§ No. 0 Graphic	0 11	1 9
1½×2½	27	{ Brownie No. 0	1 2	—
		{ Vest Pocket Kodak or Ensign ..	(8 exp.)	—
		{ Apem Vest Pocket		
2½×3½	—	No. 2J Ensignette Junior ..	1 5	—
			(7 exp.)	
1½×2	02	Pocket Kodak	—	1 6
1½×2½	21	F.P.K. No. 0	0 11	1 9
2½×2½	17	{ Box Ensign 2½A	0 11	—
		{ Brownie No. 1		
2½×3½	20	{ No. 1 Auto Kodak B	1 2	—
		{ Box Ensigns 2½B		
		{ Brownie No. 2		
		{ Ensign Carbine, 4 and 6 ..		
		{ Apem Box No. 2, Altrex and Beltrex		
2½×3½	05	{ F.P.K. No. 1	1 2	2 4
		{ No. 1 Panoram†		
2½×4½	16	{ Ensigns 2½	1 5	2 9
		{ Ensign Carbines, Nos. 10 and 12 ..		
		{ Brownie No. 2A		
		{ F.P.K. 1A		
		{ Apem Box No. 2A, and Celtrex ..		
2½×4½	30	{ Popular Ensign 2½	2 0	Kodak only 3 4 (10 exp.)
		{ F.P.K. 2C		
3½×4½	18	{ No. 3 F.P. Kodak	2 0	4 0
		{ Ensigns 3½		
		{ Apem Box No. 3, and Feltrex ..		
3½×5½	22	{ Ensigns 3½A	2 6	4 0 (10 exp.)
		{ F.P.K. No. 3A		
		{ Apem Laltrex		
3½×4½	24	Brownie No. 3 and No. 3 B.E. ..	2 0	4 0
3½×5½	25	Stereo Brownie No. 2	2 6	4 0 (10 exp.)
3½×3½	01	{ Bull's Eye No. 2	1 8	3 4
		{ F.P.K. No. 2		
4×5	03	{ No. 4 Panoram†	2 6	4 0 (10 exp.)
		{ Bull's Eye No. 4		
4×5	23	F.P.K. No. 4	2 6	5 0
4½×3½	19	{ Cartridge Kodak No. 3	2 0	4 0
		{ Apem Focalplane		
4½×6½	26	F.K. No. 4A	3 6	—
5×4	04	Cartridge Kodak No. 4	2 6	5 0
7×5	15	Cartridge Kodak No. 5	4 4	—

* 12-spools not issued.

† For No. 1 Panoram, 3 and 6 exposures only.

‡ For No. 4 Panoram. 2 and 4 exposures. § Kodak, and Rajar only.

NOTE.—When ordering the following brands, insert manufacturers' figure, or letter in front of number:—Barnet B., Kodak K. (one), Ensign E., Ilford I., Wellington, W.

Austin Edwards, Eastman Portrait, Barnet, Ilford, Imperial, and
Wellington Flat Films

Size	Per doz. s. d.	Size	Per doz. s. d.
4.5×6 c.m. (2 $\frac{5}{16}$ ×1 $\frac{3}{4}$ in.)	1 4	5 $\frac{1}{2}$ ×3 $\frac{1}{4}$ in.	4 2
3 $\frac{1}{4}$ ×2 $\frac{1}{4}$ in.	1 8	5 $\frac{1}{2}$ ×3 $\frac{1}{2}$ in.	4 2
3 $\frac{1}{2}$ ×2 $\frac{1}{2}$ in.	1 8	6 $\frac{1}{2}$ ×4 $\frac{3}{4}$ in.	5 6
4 $\frac{1}{4}$ ×3 $\frac{1}{4}$ in.	2 6	7×5 in.	6 8
5×4 in.	4 2	8 $\frac{1}{2}$ ×6 $\frac{1}{2}$ in.	10 4

Film Packs

Size	Ordinary		Imperial Panchromatic	
	Price per Pack		Price per Pack	
	6 Exposures s. d.	12 exposures s. d.	6 exposures s. d.	12 exposures s. d.
2 $\frac{3}{8}$ ×1 $\frac{1}{4}$..	1 0	1 8	1 5	2 6
3 $\frac{1}{4}$ ×2 $\frac{1}{4}$..	1 5	2 4	1 10	3 3
4 $\frac{1}{4}$ ×3 $\frac{1}{4}$..	2 4	4 0	3 0	5 3
5 $\frac{1}{2}$ ×3 $\frac{1}{4}$..	2 10	5 0	3 6	6 3
4 $\frac{3}{4}$ ×3 $\frac{1}{2}$..	2 8	4 8	3 4	6 0
6×4 ..	3 8	6 4	4 6	8 0

Postcards (sensitised)

	8 to 9 s. d.	10 s. d.	144 s. d.
All P.O.P.	—	1 0	13 6
Self-toning (Gelatin)	1 0	—	15 0
(Collodion)	—	—	15 6
Gaslight and Bromide	1 0	—	11 6

Printing Frames

	2 $\frac{1}{8}$ ×1 $\frac{1}{2}$ s. d.	3 $\frac{1}{2}$ ×2 $\frac{1}{2}$ s. d.	4 $\frac{1}{4}$ ×3 $\frac{1}{4}$ s. d.	5 $\frac{1}{2}$ ×3 $\frac{1}{2}$ s. d.	5×4 s. d.	6 $\frac{1}{2}$ ×4 $\frac{3}{4}$ s. d.
White wood (For plates)	0 10	0 10	1 0	1 4	1 9	1 10
Size	2 $\frac{1}{8}$ ×1 $\frac{1}{2}$ s. d.	3 $\frac{1}{2}$ ×2 $\frac{1}{2}$ s. d.	4 $\frac{1}{4}$ ×3 $\frac{1}{4}$ s. d.	5 $\frac{1}{2}$ ×3 $\frac{1}{2}$ s. d.	5×4 s. d.	6 $\frac{1}{2}$ ×4 $\frac{3}{4}$ s. d.
(With glass)	0 11	0 11	1 1	1 1	1 5	1 10

Printing Papers

	Single Weight s. d.	Double Weight s. d.
P.O.P.		
Self-toning (Gelatin or Collodion)		
Gaslight and Bromide		
Small packet (up to and including 4 $\frac{1}{4}$ ×3 $\frac{1}{4}$)	0 6	0 8
Large packet (3 $\frac{1}{2}$ ×2 $\frac{1}{2}$, including 7×5)	1 0	1 3
Whole-plate size (8 $\frac{1}{2}$ ×6 $\frac{1}{2}$)		
P.O.P. 6 sheet packet	1 3	1 6
Bromide and Gaslight 6 " "	1 4	1 6
" " 12 " "	2 7	3 0
(excluding warm tone papers)		
Self-toning (Gelatin) 6 sheet packet	1 6	1 11
" (Collodion) 6 " "	1 9	2 1

Cost d. per	Ph	Selling Price			
		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
6 oz.	Phenacetinum ..	—	—	1 1	0 2
57 oz.	Phenalgine unstd.	—	—	—	1 5
51 oz.	Phenalgine tablets gr. 5 unstd.	doz.	1 0	—	—
9 oz.	Phenazonum ..	—	—	1 6	0 3
16 oz.	Phenazonum caff. cit.	—	—	2 8	0 5
16 oz.	Phenazoni salicylas ..	—	—	2 4	0 5
63 oz.	Phenocoli hydrochloridum ..	—	—	8 0	1 6
84 lb.	Phenol (iodised) ..	—	—	1 0	0 2
13 oz.	Phenolphthaleinum ..	—	—	1 9	0 3
21 oz.	Phenylenediamine hyd.	—	—	3 1	0 6

Cost

d.	per	Ph—Pi	Selling Price			
			16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
24 oz.	oz.	Phenylhydrazine hydroch.	—	—	3 6	0 8
8 gm.	gm.	Phloroglucin ..	per	gr.	0 2	—
5 oz.	oz.	Phosphoric anhydride ..	—	—	1 0	0 3
8 oz.	oz.	Phosphorus, amorph.	—	—	1 1	0 3
8 oz.	oz.	Phosphorus, yellow ..	—	—	1 1	0 3
33 120	Phyllosan tablets, unstd.	..	doz.	0 6	—	—
62 25gm	Phytin	—	—	9 3	1 9
67.5 100	Phytin tablets	doz.	1 0	—	—
84 oz.	Phytolaccinum	—	—	12 4	2 0
60 dr.	Picrotoxinum	—	—	—	8 0
9 lb.	Pig powders P.L.F. I. ..	C	—	1/2-oz.	3d. ea.	—
19 lb.	Pig powders P.L.F. II.	..	2 6	0 9	0 3	—
60 lb.	Pigmentum caseini B.P.C.	..	—	2 3	0 7	—
11 oz.	Pig. chrysarobini B.P.C.	..	—	—	3 4	0 6
60 lb.	Pig. iodi (Mandl)	—	3 0	0 10	—
10 oz.	Pig. iodoformi	—	—	2 0	—
7.5 oz.	Pig. salol	—	—	1 4	—
3 gr.	Pilocarpine hydrochloridum	B	per	gr.	0 6	—
3 gr.	Pilocarpine nitras ..	B	per	gr.	0 6	—
Pilulæ						
58 lb.	Pil. aloes pulvis	—	2 1	0 7	0 1
11 gro.	Pil. aloes gr. 4	doz.	0 3	—	—
66 lb.	Pil. aloes et asafetide pulvis	—	2 6	0 9	0 2
12 gro.	Pil. aloes et asafetide gr. 4	doz.	0 3	—	—
72 lb.	Pil. aloes et ferri pulvis	—	2 7	0 9	0
10 gro.	Pil. aloes et ferri gr. 4	doz.	0 3	—	—
76 lb.	Pil. aloes et myrrhæ pulvis	—	2 9	0 9	0 2
10 gro.	Pil. aloes et myrrhæ gr. 4	doz.	0 3	—	—
72 lb.	Pil. aloes socot. pulvis	—	2 7	0 9	0 1
18 50	Pil. alophen (P.D.)	bot.	2 0	doz.	0 8
16 gro.	Pil. calomelanos et col. B.P.C.	..	doz.	0 4	—	—
18 gro.	Pil. calomelanos col. et hyos.	..	—	—	—	—
	B.P.C. ..	C	doz.	0 4	—	—
84 lb.	Pil. cambogiæ co. pulvis	—	3 0	0 10	0 2
11 gro.	Pil. cambogiæ co. '98 gr. 4	doz.	0 3	—	—
64 lb.	Pil. cochiae	—	2 2	0 7	0 1
64 gro.	Pil. codeinæ gr. 1/2 ..	B	doz.	1 6	—	—
108 lb.	Pil. colocynthis co. pulvis	—	4 0	1 1	0 2
14 gro.	Pil. colocynthis co. gr. 4	doz.	0 3	—	—
162 lb.	Pil. colocynthis et hyoscy.	..	—	5 10	1 7	0 3
	pulvis ..	C	—	—	—	—
16 gro.	Pil. colocynthis et hyoscy.	..	—	—	—	—
	gr. 4 ..	C	doz.	0 3	—	—
52 lb.	Pil. conii co. B.P.C. ..	C	—	2 0	0 7	0 1
13 gro.	Pil. digitalis co. B.P.C.	C	doz.	0 3	—	—
24 lb.	Pil. ferri	—	1 0	0 4	0 1
9 gro.	Pil. ferri (Blaud) gr. 5	doz.	0 3	—	—
	Pil. ferri, 100-bot. sell 1s. 3d.	..	—	—	—	—
11 gro.	Pil. ferri et arsen. B.P.C.	C	doz.	0 3	—	—
12 oz.	Pil. ferri iodidi	—	—	1 6	0 4
20 gro.	Pil. ferri iodid. '85 gr. 4	doz.	0 4	—	—
114 lb.	Pil. galbani co. pulvis	—	5 0	1 3	0 3
20 gro.	Pil. galbani co. '98 gr. 4	doz.	0 4	—	—
72 lb.	Pil. hydrargyri pulvis	—	2 8	1 0	0 2
21 gro.	Pil. hydrargyri gr. 4	doz.	0 4	—	—
20 gro.	Pil. hyd. c. cret. et opii B.P.C.	..	—	—	—	—
	B, ex F	..	doz.	0 4	—	—
14 gro.	Pil. hyd. c. rheo. B.P.C.	..	doz.	0 3	—	—
120 lb.	Pil. hyd. subchlor. co. pulvis	—	4 3	1 2	0 2
15 gro.	Pil. hyd. subchlor. co. gr. 4	doz.	0 4	—	—
139 lb.	Pil. ipecacuanhæ c. scilla B, ex F	..	—	5 0	1 5	0 3
28 gro.	Pil. ipec. c. scilla gr. 4 B, ex F	..	doz.	0 5	—	—
26 gro.	Pil. opii gr. 1/2 ..	B, F	doz.	0 6	—	—
30 gro.	Pil. opii gr. 1 ..	B, F	doz.	0 8	—	—
10 oz.	Pil. phosphori	—	—	1 6	0 3
27.5 gro.	Pil. phosphori gr. 1	doz.	0 5	—	—
12 oz.	Pil. plumbi c. opio B, ex F	..	—	—	1 9	0 3

Cost		Pi—Po Pilulae—(cont.)	Selling Price				Cost		Po—Pu Potassium—(cont.)	Selling Price																																																																																																																																																																																																																																																																																																																																																																																																																																																															
			16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.				16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.																																																																																																																																																																																																																																																																																																																																																																																																																																																												
0	gro.	Pil. plumbi c. opio gr. 4 B, ex F	doz.	0 5	—	—	8	lb.	Potassii chloridum coml.	1 0	0 4	—	—																																																																																																																																																																																																																																																																																																																																																																																																																																																												
8	gro.	Pil. podophyllini co. B.P.C.	doz.	0 4	—	—	126	gm.	Potassii chloroplatinis	per	gr.	1 6	—																																																																																																																																																																																																																																																																																																																																																																																																																																																												
8	oz.	Pil. quininae sulphatis	—	—	7 0	1 0	30	lb.	Potassii chromas	—	1 2	0 4	—																																																																																																																																																																																																																																																																																																																																																																																																																																																												
5	gro.	Pil. quininae sulphatis gr. 1	doz.	0 4	—	—	48	lb.	Potassii citras	6 0	1 9	0 6	0 1																																																																																																																																																																																																																																																																																																																																																																																																																																																												
5	gro.	Pil. quininae sulphatis gr. 2	doz.	0 6	—	—	42	lb.	Potassii citras eff. B.P.C.	—	1 7	0 6	—																																																																																																																																																																																																																																																																																																																																																																																																																																																												
4	lb.	Pil. rhei co. pulvis	—	3 0	0 11	0 2	48	lb.	Potassii cyanidum 40%	B	6 0	1 9	0 7																																																																																																																																																																																																																																																																																																																																																																																																																																																												
2	gro.	Pil. rhei co. gr. 4	doz.	0 3	—	—	51	lb.	Potassii ferricyanidum	—	6 5	1 11	0 7																																																																																																																																																																																																																																																																																																																																																																																																																																																												
8	lb.	Pil. saponis co. pulvis B, F	—	7 2	2 0	0 4	39	lb.	Potassii ferricyanidum coml.	—	4 10	1 5	0 5																																																																																																																																																																																																																																																																																																																																																																																																																																																												
4	gro.	Pil. saponis co. gr. 2 B, F	doz.	0 4	—	—	18	lb.	Potassii ferrocyanidum	—	2 3	0 8	0 3																																																																																																																																																																																																																																																																																																																																																																																																																																																												
6	gro.	Pil. saponis co. gr. 4 B, F	doz.	0 6	—	—	5	oz.	Potassii formas	—	—	0 9	0 2																																																																																																																																																																																																																																																																																																																																																																																																																																																												
1	oz.	Pil. scammonii co. pulvis	—	—	3 0	0 6	7	oz.	Potassii glyceroph. 56%	—	—	1 1	0 3																																																																																																																																																																																																																																																																																																																																																																																																																																																												
9	gro.	Pil. scammonii co. '98 gr. 4	doz.	0 6	—	—	9	oz.	Potassii guaiacolsulphonas	—	—	1 4	0 3																																																																																																																																																																																																																																																																																																																																																																																																																																																												
6	lb.	Pil. scilla co. pulvis	—	2 9	0 10	0 2	48	oz.	Potassii hippuras	—	—	7 0	1 0																																																																																																																																																																																																																																																																																																																																																																																																																																																												
2	gro.	Pil. scilla co. gr. 4	doz.	0 3	—	—	7	oz.	Potassii hypophosphis	—	—	1 1	0 2																																																																																																																																																																																																																																																																																																																																																																																																																																																												
0	lb.	Pimentae fructus	2 6	0 9	0 3	—	261	lb.	Potassii iodidum	—	9 5	2 7	0 6																																																																																																																																																																																																																																																																																																																																																																																																																																																												
4	lb.	Pimentae fructus pulvis	3 0	0 11	0 4	—	14	lb.	Potassii metasulphs	1 9	0 6	0 2	—																																																																																																																																																																																																																																																																																																																																																																																																																																																												
2	lb.	Pinheroin (Oppenheimer) C	—	3 0	0 10	—	15	lb.	Potassii nitras	2 0	0 8	0 3	—																																																																																																																																																																																																																																																																																																																																																																																																																																																												
8	lb.	Piper album	6 0	1 9	0 7	—	8	lb.	Potassii nitras coml.	1 0	0 4	0 2	—																																																																																																																																																																																																																																																																																																																																																																																																																																																												
2	lb.	Piperis albi pulvis	6 6	1 10	0 7	—	768	cwt.	Potassii nitras coml.	7 lb.	5 10	14 lb.	10 10																																																																																																																																																																																																																																																																																																																																																																																																																																																												
0	lb.	Piper longum	3 9	1 2	0 4	—	20	lb.	Potassii oxalas neut.	E	—	0 9	0 3																																																																																																																																																																																																																																																																																																																																																																																																																																																												
6	lb.	Piper nigrum extra	4 6	1 3	0 5	—	13	lb.	Potassii permanganas	—	1 9	0 7	0 2																																																																																																																																																																																																																																																																																																																																																																																																																																																												
8	lb.	Piperis nigri pulvis	4 9	1 5	0 5	—	27	lb.	Potassii persulphas	—	1 0	0 4	0 1																																																																																																																																																																																																																																																																																																																																																																																																																																																												
5	oz.	Piperazina	—	—	6 7	0 11	36	lb.	Potassii phosphas	4 6	1 4	0 5	0 1																																																																																																																																																																																																																																																																																																																																																																																																																																																												
0	oz.	Piperina	—	—	8 9	1 3	24	lb.	Potassii phosphas coml.	3 0	1 0	0 3	—																																																																																																																																																																																																																																																																																																																																																																																																																																																												
0	4 oz.	Pituitarium ant. lobe (sicc.)	per	gr.	0 4	—	48	lb.	Potassii phosph. (tribasic)	—	1 9	0 6	—																																																																																																																																																																																																																																																																																																																																																																																																																																																												
7	4 oz.	Pituitarium gland (sicc.)	per	gr.	0 4	—	8	oz.	Potassii salicylas	—	—	1 2	0 2																																																																																																																																																																																																																																																																																																																																																																																																																																																												
2	dr.	Pituitarium post. lobe (sicc.)	per	gr.	0 10	—	15	oz.	Potassii succinas	—	—	2 3	0 4																																																																																																																																																																																																																																																																																																																																																																																																																																																												
5	lb.	Pituitrin 0.5	6amps	6 0	12	11 0	18	lb.	Potassii sulphas pulv.	—	0 9	0 3	0 1																																																																																																																																																																																																																																																																																																																																																																																																																																																												
1	lb.	Pituitrin 1.0	6amps	10 6	—	—	7	lb.	Potassii sulphas coml.	0 11	0 4	0 1	—																																																																																																																																																																																																																																																																																																																																																																																																																																																												
5	lb.	Pix Barbadosense	2 0	0 9	—	—	7	oz.	Potassii sulphis	—	—	1 1	0 2																																																																																																																																																																																																																																																																																																																																																																																																																																																												
5	lb.	Pix Burgundica ver.	2 8	0 9	0 3	—	5	oz.	Potassii sulphocarbolas	—	—	0 9	0 2																																																																																																																																																																																																																																																																																																																																																																																																																																																												
6	lb.	Pix Burgundica fact.	1 9	0 6	0 2	—	6	oz.	Potassii sulphocyanidum	—	—	0 11	0 2																																																																																																																																																																																																																																																																																																																																																																																																																																																												
6	lb.	Pix carbonis præp.	2 0	0 7	0 2	—	36	lb.	Potassii tartras	4 6	1 4	0 5	0 1																																																																																																																																																																																																																																																																																																																																																																																																																																																												
3	lb.	Pix liquida	1 1	0 4	0 2	—	19	lb.	Potassii tartras acidus	2 5	0 9	0 3	—																																																																																																																																																																																																																																																																																																																																																																																																																																																												
4	oz.	Placenta subst. (sicc.)	—	—	—	2 0	14	lb.	Potassii tartras acidus 92%	7 lb.	11 6	—	—																																																																																																																																																																																																																																																																																																																																																																																																																																																												
6	gm.	Platini chloridum	per	gr.	1 1	—	12	gm.	Proflavinum	per	gr.	0 2	—																																																																																																																																																																																																																																																																																																																																																																																																																																																												
4	oz.	Platini chloridi sol. 2%	—	—	8 0	1 3	66	oz.	Prostate subst. (sicc.)	—	—	—	1 8																																																																																																																																																																																																																																																																																																																																																																																																																																																												
4	gr.	Platinum foil or wire	per	gr.	3 6	—	46	oz.	Protargol	—	—	—	1 2																																																																																																																																																																																																																																																																																																																																																																																																																																																												
4	lb.	Plumbi acetat pur.	1 9	0 7	0 2	—	<table><tr><th colspan="2" rowspan="2">Protectives (M.O.H.)</th><th colspan="2">12 in. × 12 in.</th><th colspan="2">12 in. × 18 in.</th><th colspan="2">36 in. × 36 in.</th></tr><tr><th>Cost doz. s. d.</th><th>Sell each s. d.</th><th>Cost doz. s. d.</th><th>Sell each s. d.</th><th>Cost doz. s. d.</th><th>Sell each s. d.</th></tr><tr><td>1</td><td>lb.</td><td>Plumbi acetat coml.</td><td>1 6</td><td>0 5</td><td>0 2</td><td>—</td><td>Gutta percha</td><td>doz.</td><td>30</td><td>0 6</td><td>—</td><td>—</td><td>246</td><td>3 0</td></tr><tr><td>3</td><td>lb.</td><td>Plumbi arsen. wash P.L.F. A, B</td><td>1 8</td><td>—</td><td>—</td><td>—</td><td>Jaconet</td><td>doz.</td><td>36</td><td>0 6</td><td>—</td><td>—</td><td>306</td><td>3 6</td></tr><tr><td>8</td><td>lb.</td><td>Plumbi carbonas pur.</td><td>3 6</td><td>1 0</td><td>0 4</td><td>0 1</td><td>Oiled silk</td><td>doz.</td><td>—</td><td>—</td><td>76</td><td>1 0</td><td>456</td><td>5 6</td></tr><tr><td>8</td><td>oz.</td><td>Plumbi iodidum</td><td>—</td><td>—</td><td>4 1</td><td>0 7</td><td>Oiled cambric</td><td>doz.</td><td>59</td><td>0 6</td><td>—</td><td>—</td><td>288</td><td>3 6</td></tr><tr><td>8</td><td>lb.</td><td>Plumbi oleas (normal)</td><td>6 0</td><td>1 9</td><td>0 7</td><td>—</td><td colspan="7" rowspan="2"><table><tr><th colspan="2" rowspan="2">Cost</th><th colspan="4">Selling Price</th></tr><tr><th>16 oz. s. d.</th><th>4 oz. s. d.</th><th>1 oz. s. d.</th><th>1 dr. s. d.</th></tr><tr><td>0</td><td>lb.</td><td>Plumbi oxidum (litharge)</td><td>1 3</td><td>0 5</td><td>0 2</td><td>—</td><td colspan="7">Protein reactions—</td></tr><tr><td>2</td><td>lb.</td><td>Plumbi oxidum rubrum</td><td>1 6</td><td>0 6</td><td>0 2</td><td>—</td><td colspan="7">Single groups and control</td></tr><tr><td>8</td><td>oz.</td><td>Podophylli resina</td><td>—</td><td>—</td><td>4 1</td><td>0 8</td><td colspan="7">Complete outfit</td></tr><tr><td>4</td><td>lb.</td><td>Pot-pourri P.L.F.</td><td>10 6</td><td>3 0</td><td>0 10</td><td>—</td><td>36</td><td>gm.</td><td>Psicain</td><td>per</td><td>gr.</td><td>0 6</td><td>—</td></tr><tr><td colspan="14">Potassium</td></tr><tr><td>3</td><td>lb.</td><td>Potassa caustica (sticks)</td><td>4 3</td><td>1 3</td><td>0 5</td><td>—</td><td>98</td><td>lb.</td><td>Pulv. acetanilidi co.</td><td>—</td><td>3 6</td><td>1 0</td><td>0 2</td></tr><tr><td>4</td><td>lb.</td><td>Potassa caustica (black ash)</td><td>3 0</td><td>1 0</td><td>0 4</td><td>—</td><td>36</td><td>lb.</td><td>Pulv. aloes cap c. canella</td><td>—</td><td>1 4</td><td>0 5</td><td>—</td></tr><tr><td>8</td><td>lb.</td><td>Potassa caustica (granular)</td><td>2 3</td><td>0 8</td><td>0 3</td><td>—</td><td>72</td><td>lb.</td><td>Pulv. aloes c. canella (super.)</td><td>—</td><td>2 7</td><td>0 9</td><td>0 2</td></tr><tr><td>4</td><td>lb.</td><td>Potassa caustica lump coml.</td><td>1 9</td><td>—</td><td>—</td><td>—</td><td>72</td><td>lb.</td><td>Pulv. amygdalæ co.</td><td>—</td><td>2 7</td><td>0 9</td><td>0 2</td></tr><tr><td>5</td><td>lb.</td><td>Potassa sulphurata</td><td>2 0</td><td>0 7</td><td>0 2</td><td>—</td><td>45</td><td>lb.</td><td>Pulv. antimonialis</td><td>—</td><td>—</td><td>0 6</td><td>0 1</td></tr><tr><td>2</td><td>lb.</td><td>Potassii acetat gran.</td><td>2 9</td><td>0 10</td><td>0 3</td><td>—</td><td>264</td><td>lb.</td><td>Pulv. aromaticus co.</td><td>—</td><td>9 7</td><td>2 7</td><td>0 5</td></tr><tr><td>5</td><td>oz.</td><td>Potassii arsenas A, B</td><td>—</td><td>—</td><td>0 10</td><td>—</td><td>69</td><td>lb.</td><td>Pulv. catechu co.</td><td>—</td><td>2 6</td><td>0 7</td><td>0 2</td></tr><tr><td>7</td><td>oz.</td><td>Potassii benzoas nat.</td><td>—</td><td>—</td><td>4 0</td><td>0 7</td><td>108</td><td>lb.</td><td>Pulv. cinnamomi co.</td><td>—</td><td>4 0</td><td>1 2</td><td>0 2</td></tr><tr><td>8</td><td>oz.</td><td>Potassii benzoas synth.</td><td>—</td><td>—</td><td>1 2</td><td>0 3</td><td>126</td><td>lb.</td><td>Pulv. conf. aromat.</td><td>—</td><td>4 7</td><td>1 4</td><td>0 3</td></tr><tr><td>13</td><td>lb.</td><td>Potassii bicarbonatis pulvis</td><td>1 8</td><td>0 7</td><td>0 2</td><td>—</td><td>28</td><td>lb.</td><td>Pulv. cretæ aromaticus</td><td>—</td><td>1 0</td><td>0 4</td><td>—</td></tr><tr><td>12</td><td>lb.</td><td>Potassii bichromas</td><td>1 6</td><td>0 6</td><td>0 2</td><td>—</td><td>56</td><td>lb.</td><td>Pulv. cretæ aromat. c. op. 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Plumbi oleas (normal)	6 0	1 9	0 7	—	<table><tr><th colspan="2" rowspan="2">Cost</th><th colspan="4">Selling Price</th></tr><tr><th>16 oz. s. d.</th><th>4 oz. s. d.</th><th>1 oz. s. d.</th><th>1 dr. s. d.</th></tr><tr><td>0</td><td>lb.</td><td>Plumbi oxidum (litharge)</td><td>1 3</td><td>0 5</td><td>0 2</td><td>—</td><td colspan="7">Protein reactions—</td></tr><tr><td>2</td><td>lb.</td><td>Plumbi oxidum rubrum</td><td>1 6</td><td>0 6</td><td>0 2</td><td>—</td><td colspan="7">Single groups and control</td></tr><tr><td>8</td><td>oz.</td><td>Podophylli resina</td><td>—</td><td>—</td><td>4 1</td><td>0 8</td><td colspan="7">Complete outfit</td></tr><tr><td>4</td><td>lb.</td><td>Pot-pourri P.L.F.</td><td>10 6</td><td>3 0</td><td>0 10</td><td>—</td><td>36</td><td>gm.</td><td>Psicain</td><td>per</td><td>gr.</td><td>0 6</td><td>—</td></tr><tr><td colspan="14">Potassium</td></tr><tr><td>3</td><td>lb.</td><td>Potassa caustica (sticks)</td><td>4 3</td><td>1 3</td><td>0 5</td><td>—</td><td>98</td><td>lb.</td><td>Pulv. acetanilidi co.</td><td>—</td><td>3 6</td><td>1 0</td><td>0 2</td></tr><tr><td>4</td><td>lb.</td><td>Potassa caustica (black ash)</td><td>3 0</td><td>1 0</td><td>0 4</td><td>—</td><td>36</td><td>lb.</td><td>Pulv. aloes cap c. canella</td><td>—</td><td>1 4</td><td>0 5</td><td>—</td></tr><tr><td>8</td><td>lb.</td><td>Potassa caustica (granular)</td><td>2 3</td><td>0 8</td><td>0 3</td><td>—</td><td>72</td><td>lb.</td><td>Pulv. aloes c. canella (super.)</td><td>—</td><td>2 7</td><td>0 9</td><td>0 2</td></tr><tr><td>4</td><td>lb.</td><td>Potassa caustica lump coml.</td><td>1 9</td><td>—</td><td>—</td><td>—</td><td>72</td><td>lb.</td><td>Pulv. amygdalæ co.</td><td>—</td><td>2 7</td><td>0 9</td><td>0 2</td></tr><tr><td>5</td><td>lb.</td><td>Potassa sulphurata</td><td>2 0</td><td>0 7</td><td>0 2</td><td>—</td><td>45</td><td>lb.</td><td>Pulv. antimonialis</td><td>—</td><td>—</td><td>0 6</td><td>0 1</td></tr><tr><td>2</td><td>lb.</td><td>Potassii acetat gran.</td><td>2 9</td><td>0 10</td><td>0 3</td><td>—</td><td>264</td><td>lb.</td><td>Pulv. aromaticus co.</td><td>—</td><td>9 7</td><td>2 7</td><td>0 5</td></tr><tr><td>5</td><td>oz.</td><td>Potassii arsenas A, B</td><td>—</td><td>—</td><td>0 10</td><td>—</td><td>69</td><td>lb.</td><td>Pulv. catechu co.</td><td>—</td><td>2 6</td><td>0 7</td><td>0 2</td></tr><tr><td>7</td><td>oz.</td><td>Potassii benzoas nat.</td><td>—</td><td>—</td><td>4 0</td><td>0 7</td><td>108</td><td>lb.</td><td>Pulv. cinnamomi co.</td><td>—</td><td>4 0</td><td>1 2</td><td>0 2</td></tr><tr><td>8</td><td>oz.</td><td>Potassii benzoas synth.</td><td>—</td><td>—</td><td>1 2</td><td>0 3</td><td>126</td><td>lb.</td><td>Pulv. conf. aromat.</td><td>—</td><td>4 7</td><td>1 4</td><td>0 3</td></tr><tr><td>13</td><td>lb.</td><td>Potassii bicarbonatis pulvis</td><td>1 8</td><td>0 7</td><td>0 2</td><td>—</td><td>28</td><td>lb.</td><td>Pulv. cretæ aromaticus</td><td>—</td><td>1 0</td><td>0 4</td><td>—</td></tr><tr><td>12</td><td>lb.</td><td>Potassii bichromas</td><td>1 6</td><td>0 6</td><td>0 2</td><td>—</td><td>56</td><td>lb.</td><td>Pulv. cretæ aromat. c. op. 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Plumbi oxidum (litharge)	1 3	0 5	0 2	—	Protein reactions—							2	lb.	Plumbi oxidum rubrum	1 6	0 6	0 2	—	Single groups and control							8	oz.	Podophylli resina	—	—	4 1	0 8	Complete outfit							4	lb.	Pot-pourri P.L.F.	10 6	3 0	0 10	—	36	gm.	Psicain	per	gr.	0 6	—	Potassium														3	lb.	Potassa caustica (sticks)	4 3	1 3	0 5	—	98	lb.	Pulv. acetanilidi co.	—	3 6	1 0	0 2	4	lb.	Potassa caustica (black ash)	3 0	1 0	0 4	—	36	lb.	Pulv. aloes cap c. canella	—	1 4	0 5	—	8	lb.	Potassa caustica (granular)	2 3	0 8	0 3	—	72	lb.	Pulv. aloes c. canella (super.)	—	2 7	0 9	0 2	4	lb.	Potassa caustica lump coml.	1 9	—	—	—	72	lb.	Pulv. amygdalæ co.	—	2 7	0 9	0 2	5	lb.	Potassa sulphurata	2 0	0 7	0 2	—	45	lb.	Pulv. antimonialis	—	—	0 6	0 1	2	lb.	Potassii acetat gran.	2 9	0 10	0 3	—	264	lb.	Pulv. aromaticus co.	—	9 7	2 7	0 5	5	oz.	Potassii arsenas A, B	—	—	0 10	—	69	lb.	Pulv. catechu co.	—	2 6	0 7	0 2	7	oz.	Potassii benzoas nat.	—	—	4 0	0 7	108	lb.	Pulv. cinnamomi co.	—	4 0	1 2	0 2	8	oz.	Potassii benzoas synth.	—	—	1 2	0 3	126	lb.	Pulv. conf. aromat.	—	4 7	1 4	0 3	13	lb.	Potassii bicarbonatis pulvis	1 8	0 7	0 2	—	28	lb.	Pulv. cretæ aromaticus	—	1 0	0 4	—	12	lb.	Potassii bichromas	1 6	0 6	0 2	—	56	lb.	Pulv. cretæ aromat. c. op. B, ex F	—	2 3	0 8	0 2	50	lb.	Potassii borotartras	7 6	2 2	0 7	—	<table><tr><th colspan="2" rowspan="2">Cost</th><th colspan="4">Selling Price</th></tr><tr><th>16 oz. s. d.</th><th>4 oz. s. d.</th><th>1 oz. s. d.</th><th>1 dr. s. d.</th></tr><tr><td>32</td><td>lb.</td><td>Potassii bromidum cryst.</td><td>4 0</td><td>1 2</td><td>0 4</td><td>—</td><td colspan="7">Protein reactions—</td></tr><tr><td>35</td><td>lb.</td><td>Potassii bromidum</td><td>2 0</td><td>0 7</td><td>0 2</td><td>—</td><td colspan="7">Single groups and control</td></tr><tr><td>8</td><td>lb.</td><td>Potassii carbonas</td><td>1 0</td><td>0 4</td><td>0 2</td><td>—</td><td colspan="7">Complete outfit</td></tr><tr><td>4</td><td>lb.</td><td>Potassii carbonas coml.</td><td>—</td><td>0 7</td><td>0 2</td><td>—</td><td>36</td><td>gm.</td><td>Psicain</td><td>per</td><td>gr.</td><td>0 6</td><td>—</td></tr><tr><td>18</td><td>lb.</td><td>Potassii chloras, pulvis pur.</td><td>—</td><td>0 7</td><td>0 2</td><td>—</td><td>98</td><td>lb.</td><td>Pulv. acetanilidi co.</td><td>—</td><td>3 6</td><td>1 0</td><td>0 2</td></tr><tr><td>4</td><td>lb.</td><td>Potassii chloratis pulvis coml.</td><td>—</td><td>0 4</td><td>0 2</td><td>—</td><td>36</td><td>lb.</td><td>Pulv. aloes cap c. canella</td><td>—</td><td>1 4</td><td>0 5</td><td>—</td></tr><tr><td>12</td><td>lb.</td><td>Potassii chloridum pur.</td><td>1 6</td><td>0 6</td><td>0 2</td><td>—</td><td>72</td><td>lb.</td><td>Pulv. aloes c. canella (super.)</td><td>—</td><td>2 7</td><td>0 9</td><td>0 2</td></tr></table>							Cost		Selling Price				16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	32	lb.	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3	lb.	Plumbi arsen. wash P.L.F. A, B	1 8	—	—	—	Jaconet	doz.	36	0 6	—	—	306	3 6																																																																																																																																																																																																																																																																																																																																																																																																																																																											
8	lb.	Plumbi carbonas pur.	3 6	1 0	0 4	0 1	Oiled silk	doz.	—	—	76	1 0	456	5 6																																																																																																																																																																																																																																																																																																																																																																																																																																																											
8	oz.	Plumbi iodidum	—	—	4 1	0 7	Oiled cambric	doz.	59	0 6	—	—	288	3 6																																																																																																																																																																																																																																																																																																																																																																																																																																																											
8	lb.	Plumbi oleas (normal)	6 0	1 9	0 7	—	<table><tr><th colspan="2" rowspan="2">Cost</th><th colspan="4">Selling Price</th></tr><tr><th>16 oz. s. d.</th><th>4 oz. s. d.</th><th>1 oz. s. d.</th><th>1 dr. s. d.</th></tr><tr><td>0</td><td>lb.</td><td>Plumbi oxidum (litharge)</td><td>1 3</td><td>0 5</td><td>0 2</td><td>—</td><td colspan="7">Protein reactions—</td></tr><tr><td>2</td><td>lb.</td><td>Plumbi oxidum rubrum</td><td>1 6</td><td>0 6</td><td>0 2</td><td>—</td><td colspan="7">Single groups and control</td></tr><tr><td>8</td><td>oz.</td><td>Podophylli resina</td><td>—</td><td>—</td><td>4 1</td><td>0 8</td><td colspan="7">Complete outfit</td></tr><tr><td>4</td><td>lb.</td><td>Pot-pourri P.L.F.</td><td>10 6</td><td>3 0</td><td>0 10</td><td>—</td><td>36</td><td>gm.</td><td>Psicain</td><td>per</td><td>gr.</td><td>0 6</td><td>—</td></tr><tr><td colspan="14">Potassium</td></tr><tr><td>3</td><td>lb.</td><td>Potassa caustica (sticks)</td><td>4 3</td><td>1 3</td><td>0 5</td><td>—</td><td>98</td><td>lb.</td><td>Pulv. acetanilidi co.</td><td>—</td><td>3 6</td><td>1 0</td><td>0 2</td></tr><tr><td>4</td><td>lb.</td><td>Potassa caustica (black ash)</td><td>3 0</td><td>1 0</td><td>0 4</td><td>—</td><td>36</td><td>lb.</td><td>Pulv. aloes cap c. canella</td><td>—</td><td>1 4</td><td>0 5</td><td>—</td></tr><tr><td>8</td><td>lb.</td><td>Potassa caustica (granular)</td><td>2 3</td><td>0 8</td><td>0 3</td><td>—</td><td>72</td><td>lb.</td><td>Pulv. aloes c. canella (super.)</td><td>—</td><td>2 7</td><td>0 9</td><td>0 2</td></tr><tr><td>4</td><td>lb.</td><td>Potassa caustica lump coml.</td><td>1 9</td><td>—</td><td>—</td><td>—</td><td>72</td><td>lb.</td><td>Pulv. amygdalæ co.</td><td>—</td><td>2 7</td><td>0 9</td><td>0 2</td></tr><tr><td>5</td><td>lb.</td><td>Potassa sulphurata</td><td>2 0</td><td>0 7</td><td>0 2</td><td>—</td><td>45</td><td>lb.</td><td>Pulv. antimonialis</td><td>—</td><td>—</td><td>0 6</td><td>0 1</td></tr><tr><td>2</td><td>lb.</td><td>Potassii acetat gran.</td><td>2 9</td><td>0 10</td><td>0 3</td><td>—</td><td>264</td><td>lb.</td><td>Pulv. aromaticus co.</td><td>—</td><td>9 7</td><td>2 7</td><td>0 5</td></tr><tr><td>5</td><td>oz.</td><td>Potassii arsenas A, B</td><td>—</td><td>—</td><td>0 10</td><td>—</td><td>69</td><td>lb.</td><td>Pulv. catechu co.</td><td>—</td><td>2 6</td><td>0 7</td><td>0 2</td></tr><tr><td>7</td><td>oz.</td><td>Potassii benzoas nat.</td><td>—</td><td>—</td><td>4 0</td><td>0 7</td><td>108</td><td>lb.</td><td>Pulv. cinnamomi co.</td><td>—</td><td>4 0</td><td>1 2</td><td>0 2</td></tr><tr><td>8</td><td>oz.</td><td>Potassii benzoas synth.</td><td>—</td><td>—</td><td>1 2</td><td>0 3</td><td>126</td><td>lb.</td><td>Pulv. conf. aromat.</td><td>—</td><td>4 7</td><td>1 4</td><td>0 3</td></tr><tr><td>13</td><td>lb.</td><td>Potassii bicarbonatis pulvis</td><td>1 8</td><td>0 7</td><td>0 2</td><td>—</td><td>28</td><td>lb.</td><td>Pulv. cretæ aromaticus</td><td>—</td><td>1 0</td><td>0 4</td><td>—</td></tr><tr><td>12</td><td>lb.</td><td>Potassii bichromas</td><td>1 6</td><td>0 6</td><td>0 2</td><td>—</td><td>56</td><td>lb.</td><td>Pulv. cretæ aromat. c. op. B, ex F</td><td>—</td><td>2 3</td><td>0 8</td><td>0 2</td></tr><tr><td>50</td><td>lb.</td><td>Potassii borotartras</td><td>7 6</td><td>2 2</td><td>0 7</td><td>—</td><td colspan="7" rowspan="4"><table><tr><th colspan="2" rowspan="2">Cost</th><th colspan="4">Selling Price</th></tr><tr><th>16 oz. s. d.</th><th>4 oz. s. d.</th><th>1 oz. s. d.</th><th>1 dr. s. d.</th></tr><tr><td>32</td><td>lb.</td><td>Potassii bromidum cryst.</td><td>4 0</td><td>1 2</td><td>0 4</td><td>—</td><td colspan="7">Protein reactions—</td></tr><tr><td>35</td><td>lb.</td><td>Potassii bromidum</td><td>2 0</td><td>0 7</td><td>0 2</td><td>—</td><td colspan="7">Single groups and control</td></tr><tr><td>8</td><td>lb.</td><td>Potassii carbonas</td><td>1 0</td><td>0 4</td><td>0 2</td><td>—</td><td colspan="7">Complete outfit</td></tr><tr><td>4</td><td>lb.</td><td>Potassii carbonas coml.</td><td>—</td><td>0 7</td><td>0 2</td><td>—</td><td>36</td><td>gm.</td><td>Psicain</td><td>per</td><td>gr.</td><td>0 6</td><td>—</td></tr><tr><td>18</td><td>lb.</td><td>Potassii chloras, pulvis pur.</td><td>—</td><td>0 7</td><td>0 2</td><td>—</td><td>98</td><td>lb.</td><td>Pulv. acetanilidi co.</td><td>—</td><td>3 6</td><td>1 0</td><td>0 2</td></tr><tr><td>4</td><td>lb.</td><td>Potassii chloratis pulvis coml.</td><td>—</td><td>0 4</td><td>0 2</td><td>—</td><td>36</td><td>lb.</td><td>Pulv. aloes cap c. canella</td><td>—</td><td>1 4</td><td>0 5</td><td>—</td></tr><tr><td>12</td><td>lb.</td><td>Potassii chloridum pur.</td><td>1 6</td><td>0 6</td><td>0 2</td><td>—</td><td>72</td><td>lb.</td><td>Pulv. aloes c. canella (super.)</td><td>—</td><td>2 7</td><td>0 9</td><td>0 2</td></tr></table></td></tr></table>							Cost		Selling Price				16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	0	lb.	Plumbi oxidum (litharge)	1 3	0 5	0 2	—	Protein reactions—							2	lb.	Plumbi oxidum rubrum	1 6	0 6	0 2	—	Single groups and control							8	oz.	Podophylli resina	—	—	4 1	0 8	Complete outfit							4	lb.	Pot-pourri P.L.F.	10 6	3 0	0 10	—	36	gm.	Psicain	per	gr.	0 6	—	Potassium														3	lb.	Potassa caustica (sticks)	4 3	1 3	0 5	—	98	lb.	Pulv. acetanilidi co.	—	3 6	1 0	0 2	4	lb.	Potassa caustica (black ash)	3 0	1 0	0 4	—	36	lb.	Pulv. aloes cap c. canella	—	1 4	0 5	—	8	lb.	Potassa caustica (granular)	2 3	0 8	0 3	—	72	lb.	Pulv. aloes c. canella (super.)	—	2 7	0 9	0 2	4	lb.	Potassa caustica lump coml.	1 9	—	—	—	72	lb.	Pulv. amygdalæ co.	—	2 7	0 9	0 2	5	lb.	Potassa sulphurata	2 0	0 7	0 2	—	45	lb.	Pulv. antimonialis	—	—	0 6	0 1	2	lb.	Potassii acetat gran.	2 9	0 10	0 3	—	264	lb.	Pulv. aromaticus co.	—	9 7	2 7	0 5	5	oz.	Potassii arsenas A, B	—	—	0 10	—	69	lb.	Pulv. catechu co.	—	2 6	0 7	0 2	7	oz.	Potassii benzoas nat.	—	—	4 0	0 7	108	lb.	Pulv. cinnamomi co.	—	4 0	1 2	0 2	8	oz.	Potassii benzoas synth.	—	—	1 2	0 3	126	lb.	Pulv. conf. aromat.	—	4 7	1 4	0 3	13	lb.	Potassii bicarbonatis pulvis	1 8	0 7	0 2	—	28	lb.	Pulv. cretæ aromaticus	—	1 0	0 4	—	12	lb.	Potassii bichromas	1 6	0 6	0 2	—	56	lb.	Pulv. cretæ aromat. c. op. B, ex F	—	2 3	0 8	0 2	50	lb.	Potassii borotartras	7 6	2 2	0 7	—	<table><tr><th colspan="2" rowspan="2">Cost</th><th colspan="4">Selling Price</th></tr><tr><th>16 oz. s. d.</th><th>4 oz. s. d.</th><th>1 oz. s. d.</th><th>1 dr. s. d.</th></tr><tr><td>32</td><td>lb.</td><td>Potassii bromidum cryst.</td><td>4 0</td><td>1 2</td><td>0 4</td><td>—</td><td colspan="7">Protein reactions—</td></tr><tr><td>35</td><td>lb.</td><td>Potassii bromidum</td><td>2 0</td><td>0 7</td><td>0 2</td><td>—</td><td colspan="7">Single groups and control</td></tr><tr><td>8</td><td>lb.</td><td>Potassii carbonas</td><td>1 0</td><td>0 4</td><td>0 2</td><td>—</td><td colspan="7">Complete outfit</td></tr><tr><td>4</td><td>lb.</td><td>Potassii carbonas coml.</td><td>—</td><td>0 7</td><td>0 2</td><td>—</td><td>36</td><td>gm.</td><td>Psicain</td><td>per</td><td>gr.</td><td>0 6</td><td>—</td></tr><tr><td>18</td><td>lb.</td><td>Potassii chloras, pulvis pur.</td><td>—</td><td>0 7</td><td>0 2</td><td>—</td><td>98</td><td>lb.</td><td>Pulv. acetanilidi co.</td><td>—</td><td>3 6</td><td>1 0</td><td>0 2</td></tr><tr><td>4</td><td>lb.</td><td>Potassii chloratis pulvis coml.</td><td>—</td><td>0 4</td><td>0 2</td><td>—</td><td>36</td><td>lb.</td><td>Pulv. aloes cap c. canella</td><td>—</td><td>1 4</td><td>0 5</td><td>—</td></tr><tr><td>12</td><td>lb.</td><td>Potassii chloridum pur.</td><td>1 6</td><td>0 6</td><td>0 2</td><td>—</td><td>72</td><td>lb.</td><td>Pulv. aloes c. canella (super.)</td><td>—</td><td>2 7</td><td>0 9</td><td>0 2</td></tr></table>							Cost		Selling Price				16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	32	lb.	Potassii bromidum cryst.	4 0	1 2	0 4	—	Protein reactions—							35	lb.	Potassii bromidum	2 0	0 7	0 2	—	Single groups and control							8	lb.	Potassii carbonas	1 0	0 4	0 2	—	Complete outfit							4	lb.	Potassii carbonas coml.	—	0 7	0 2	—	36	gm.	Psicain	per	gr.	0 6	—	18	lb.	Potassii chloras, pulvis pur.	—	0 7	0 2	—	98	lb.	Pulv. acetanilidi co.	—	3 6	1 0	0 2	4	lb.	Potassii chloratis pulvis coml.	—	0 4	0 2	—	36	lb.	Pulv. aloes cap c. canella	—	1 4	0 5	—	12	lb.	Potassii chloridum pur.	1 6	0 6	0 2	—	72	lb.	Pulv. aloes c. canella (super.)	—	2 7	0 9	0 2																																																																																								
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3	lb.	Potassa caustica (sticks)	4 3	1 3	0 5	—	98	lb.	Pulv. acetanilidi co.	—	3 6	1 0	0 2																																																																																																																																																																																																																																																																																																																																																																																																																																																												
4	lb.	Potassa caustica (black ash)	3 0	1 0	0 4	—	36	lb.	Pulv. aloes cap c. canella	—	1 4	0 5	—																																																																																																																																																																																																																																																																																																																																																																																																																																																												
8	lb.	Potassa caustica (granular)	2 3	0 8	0 3	—	72	lb.	Pulv. aloes c. canella (super.)	—	2 7	0 9	0 2																																																																																																																																																																																																																																																																																																																																																																																																																																																												
4	lb.	Potassa caustica lump coml.	1 9	—	—	—	72	lb.	Pulv. amygdalæ co.	—	2 7	0 9	0 2																																																																																																																																																																																																																																																																																																																																																																																																																																																												
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2	lb.	Potassii acetat gran.	2 9	0 10	0 3	—	264	lb.	Pulv. aromaticus co.	—	9 7	2 7	0 5																																																																																																																																																																																																																																																																																																																																																																																																																																																												
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8	oz.	Potassii benzoas synth.	—	—	1 2	0 3	126	lb.	Pulv. conf. aromat.	—	4 7	1 4	0 3																																																																																																																																																																																																																																																																																																																																																																																																																																																												
13	lb.	Potassii bicarbonatis pulvis	1 8	0 7	0 2	—	28	lb.	Pulv. cretæ aromaticus	—	1 0	0 4	—																																																																																																																																																																																																																																																																																																																																																																																																																																																												
12	lb.	Potassii bichromas	1 6	0 6	0 2	—	56	lb.	Pulv. cretæ aromat. c. op. B, ex F	—	2 3	0 8	0 2																																																																																																																																																																																																																																																																																																																																																																																																																																																												
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18	lb.	Potassii chloras, pulvis pur.	—	0 7	0 2	—	98	lb.	Pulv. acetanilidi co.	—	3 6	1 0	0 2																																																																																																																																																																																																																																																																																																																																																																																																																																																												
4	lb.	Potassii chloratis pulvis coml.	—	0 4	0 2	—	36	lb.	Pulv. aloes cap c. canella	—	1 4	0 5	—																																																																																																																																																																																																																																																																																																																																																																																																																																																												
12	lb.	Potassii chloridum pur.	1 6	0 6	0 2	—	72	lb.	Pulv. aloes c. canella (super.)	—	2 7	0 9	0 2																																																																																																																																																																																																																																																																																																																																																																																																																																																												

Cost		Pu—Re	Selling Price				Cost		Re—Sa	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
48	oz.	Pulv. elaterini co. . . .	—	—	7 0	1 3	27	oz.	Resorcini acetat . . .	—	—	4 0	0 8
16	lb.	Pulv. glycyrrhizæ co. . .	2 0	0 8	0 3	0 1	39	lb.	Rhei rhizoma Ang. pulv. .	—	1 5	0 5	—
		Pulv. glycyrrh. co. 4-oz. kali .	—	0 11	—	—	240	lb.	Rhei rhiz. "E. I." elect. .	—	8 6	2 4	0 4
120	lb.	Pulv. ipecacuanhæ co. B, ex F	—	4 3	1 2	0 2	182	lb.	Rhei rhiz. "E. I." (trimmed) .	—	6 10	1 10	0 4
48	lb.	Pulv. jalapæ co. . . .	—	1 9	0 6	0 1	87	lb.	Rhei rhiz. "E. I." sec. . .	—	3 2	0 11	0 2
126	lb.	Pulv. kino co. . . . B, ex F	—	4 8	1 4	0 3	126	lb.	Rhei rhiz. "E. I." pulv. elect. .	—	4 6	1 3	0 3
132	lb.	Pulv. opii co. . . . B, F	—	5 0	1 6	0 4	102	lb.	Rhei rhiz. "E. I." pulv. sec. .	—	3 8	1 0	0 2
9	oz.	Pulv. pepsini co. (lact.) . .	—	—	1 4	0 3	78	lb.	Rhei rhiz. "E. I." pulv. . .	—	2 9	0 10	0 2
30	lb.	Pulv. pro mist. cretæ . . .	3 9	1 2	0 3	0 1	192	oz.	Rheumatin	—	—	—	4 6
44	lb.	Pulv. rhei co.	—	1 7	0 5	0 1	63	dr.	Rhubidi iodidum	—	—	—	9 2
		Pulv. rhei co. pkd.	3 iij.	1 10	—	—	20	lb.	Ringworm oint. (vet.) P.L.F. .	2 6	0 9	—	—
90	lb.	Pulv. scammonii co. . . .	—	3 3	0 11	0 2	14	lb.	Rosmarini folia	1 8	0 6	0 2	—
18	lb.	Pulv. seidlitz	ea.	3d.	—	—	36	lb.	Rouge, jewellers	4 6	1 4	0 5	—
32	lb.	Pulv. stramonii co. B.P.C. C	—	1 2	0 4	—			Roup pills P.L.F.	doz.	0 8	—	—
36	lb.	Pulv. tragacanthæ co. . . .	—	1 4	0 5	0 1	192	lb.	Rosæ pet. Ang.	—	6 10	2 0	—
36	100	Purgen (Kirby)	doz.	0 6	—	—	132	lb.	Rosæ pet. exot.	—	4 9	1 8	—
28	oz.	Pyramidon	—	—	—	0 8			Rubber stopper	sml.	0 2	lge.	0 3
32	lb.	Pyrethri radices pulvis . .	—	1 2	0 4	—			S				
14	oz.	Pyridina pura	—	—	2 0	0 6	72	oz.	Saccharinum 550	per	gr.	0 1	1 9
24	oz.	Pyrocatechin	—	—	3 6	0 6	66	oz.	Saccharinum solubile 500 . .	per	gr.	0 1	1 8
39	oz.	Pyrogallol monoacet. sol. .	—	—	5 9	1 0	7.5	lb.	Saccharum pur. pulv. subtil. .	—	0 3	0 1	—
36	oz.	Pyrogallol triacetat . . .	—	—	5 3	1 0			Saccharum lactis (tins) . .	1/2 lb.	1 6	1 lb.	2 8
		Q					16	lb.	Saccharum lactis pulv. . . .	2 0	0 7	0 2	—
8	lb.	Quassia ligni rass. . . .	1 0	0 4	0 2	—	18	lb.	Saccharum ustum Ang. . . .	2 3	0 9	0 3	—
16	lb.	Quassia ligni pulvis. . . .	—	0 8	0 3	0 1	11	lb.	Saccharum ustum exot. . . .	1 6	0 6	0 2	—
12	dr.	Quassinum amorph.	—	—	—	1 9			Sachet powder opt. (var.) P.L.F.	—	—	1 4	—
48	lb.	Quebracho cortex	—	1 9	0 6	—			Sachet powder sec. P.L.F. . .	—	3 4	1 0	—
9	lb.	Quercus cortex	1 3	0 5	0 2	—	30	lb.	Safrol	—	1 1	0 4	0 1
15	lb.	Quillaia cortex	—	0 7	0 2	—	22	lb.	Salacetos, pulv. P.L.F. . . E	—	0 10	0 3	—
19	lb.	Quillaia cortex contusus .	2 5	0 9	0 3	—	15	lb.	Sal acetos. pulv. E	—	0 7	0 3	—
21	lb.	Quillaia corticis pulvis . .	—	0 10	0 3	—	16	lb.	Sal Carlsbad artif. N.F. . .	2 0	0 7	0 2	—
		Gr.x.					30	lb.	Sal Carol. fact. eff. pulv. . .	3 9	1 1	0 4	0 1
63	oz.	Quinidina	0 4	—	—	1 10	18	lb.	Sal Cheltenham artif. . . .	2 3	0 8	0 3	—
48	oz.	Quinidina sulph.	0 3	—	—	1 4	33	lb.	Sal Harrogate, artif. . . .	4 2	1 3	0 5	—
60	oz.	Quinina	0 4	—	—	1 6	3 oz.	Sal hepatica	—	—	0 9	0 2	—
69	oz.	Quinin. acetat	0 4	—	—	1 8	12	lb.	Sal Kissingen artif. . . .	1 6	0 6	0 2	—
72	oz.	Quinin. acetylsalicylas . .	0 4	—	—	1 9	54	lb.	Sal limonis P.L.F. E	—	2 0	0 7	—
72	oz.	Quinin. arsenas B	0 4	—	—	1 9	48	lb.	Sal limon. (non-toxic) P.L.F. .	—	1 9	0 6	—
62	oz.	Quinin. benzoas	0 4	—	—	1 6	15	lb.	Sal prunella glob.	1 10	0 7	0 2	—
51	oz.	Quinin. citras	0 3	—	—	1 3	21	lb.	Sal prunella glob. parv. . .	2 7	0 9	0 3	—
54	oz.	Quinin. ethylcarbonas . . .	0 4	—	—	1 6	18	lb.	Sal Vichy artif.	2 3	0 8	0 3	—
72	oz.	Quinin. formas	0 4	—	—	1 9	24	oz.	Salicinum	—	—	3 6	0 6
88	oz.	Quinin. glycerophosphas . .	0 6	—	—	2 1	24	lb.	Saline effervesc. P.L.F. . .	3 0	1 0	0 3	—
72	oz.	Quinin. hydriodidum	0 4	—	—	1 9	45	oz.	Salipyrine	—	—	—	1 1
78	oz.	Quinin. hydriodidum acidum .	0 5	—	—	2 0	6	oz.	Salol	—	—	0 11	0 2
44	oz.	Quinin. hydrobromidum . . .	0 3	—	—	1 5	42	oz.	Salophen	—	—	6 2	1 6
48	oz.	Quinin. hydrobromid. acidum .	0 3	—	—	1 2	24	lb.	Sambuci flores sicc. . . .	3 0	1 0	0 4	—
40	oz.	Quinin. hydrochloridum . . .	0 3	—	—	1 0	35	lb.	Sandaraca	4 6	1 4	0 5	—
44	oz.	Quinin. hydrochlor. bi . . .	0 3	—	—	1 2	24	lb.	Sanguinaria radix	—	0 11	0 4	—
63	oz.	Quinin. hypophosphis	0 4	—	—	1 6	15	dr.	Sanguinarin.	—	—	—	2 3
66	oz.	Quinin. lactas	0 4	—	—	1 7	168	lb.	Sanguis draconis pulv. opt. .	—	5 10	1 7	0 3
52	oz.	Quinin. phosphas	0 3	—	—	1 3	72	lb.	Sanguis draconis pulv. sec. .	10 6	3 0	0 10	0 2
46	oz.	Quinin. salicylas	0 3	—	—	1 2	57	lb.	Santal. flav. lig. pulv. . . .	7 3	2 2	0 8	—
27	oz.	Quinin. sulphas	0 2	—	—	0 8	99	dr.	Santoninum	per	gr.	0 3	14 6
34	oz.	Quinin. sulphas acidus . . .	0 2	—	—	0 10	20	lb.	Sapo albus pulv.	2 6	0 9	0 3	—
38	oz.	Quinin. tannas	0 3	—	—	1 0	24	lb.	Sap. alc. sol. indust. . . .	—	0 10	0 3	—
54	oz.	Quinin. et ureæ hydrochl. . .	0 4	—	—	1 4	16	lb.	Sapo animalis	2 0	0 7	0 2	—
75	oz.	Quinin. valerianas	0 5	—	—	1 10	22	lb.	Sapo animal. pulv.	2 6	0 9	0 3	—
		Quinol (v. Hydroquinone) . .	—	—	—	—	36	lb.	Sapo arsen. (taxid.) P.L.F. . B	4 6	1 4	0 5	—
51	oz.	Quinophan	—	—	7 5	1 1	12	lb.	Sapo Cast. mottled	1 6	0 6	0 2	—
		R					24	lb.	Sapo "coconut oil"	3 0	1 0	0 3	—
13	lb.	Rapii semina	1 8	0 7	0 2	—	20	lb.	Sapo durus	2 6	0 9	0 3	—
27	lb.	Red squill compound	3 6	1 0	0 4	—	32	lb.	Sapo durus pulv.	4 0	1 3	0 5	—
8	lb.	Resina (amber)	1 0	0 4	0 1	—	52	lb.	Sapo ethereal P.L.F.	—	2 0	0 8	—
9	lb.	Resin. flav. pulv.	1 2	0 5	0 2	—	174	lb.	Sapo Hebra rect.	—	6 2	1 8	0 3
8	oz.	Resorcinum	—	—	1 2	0 2	30	lb.	Sapo kalinus	3 9	1 1	0 4	—
							16	lb.	Sapo mollis viridis	2 0	0 7	0 2	—

Cost		Sa—Se	Selling Price			
			16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
9 lb.	lb.	Sapo mollis coml. opt. ..	1 2	0 4	—	—
36 lb.	lb.	Sapo Napol. ..	4 6	1 4	0 5	—
12 oz.	oz.	Saponinum ..	—	—	1 9	0 4
54 lb.	lb.	Sarsæ radix Jam. ..	6 9	2 0	0 7	0 1
66 lb.	lb.	Sarsæ radix Jam. incis. ..	8 3	2 5	0 9	0 2
36 lb.	lb.	Sassafras radix incis. ..	4 6	1 4	0 5	—
9 oz.	oz.	Scammonia resinæ pulv. ..	—	—	1 2	0 2
23 dr.	dr.	Scammonia virgin. pulv. ..	—	—	3 5	—
42 oz.	oz.	Scarlet red ..	—	—	6 2	1 0
60 lb.	lb.	Schlippe's salt ..	7 6	2 2	0 7	0 1
46 lb.	100	Sedobrol tablets ..	doz.	2 4	—	—
42 gross	gross	Seltzogene charges 3-pt. ..	doz.	2 3	—	—
12 gross	gross	Seltzogene charges 5-pt. ..	doz.	4 6	—	—
26 lb.	lb.	Senegæ rad. ..	—	4 6	1 3	—
38 lb.	lb.	Senegæ rad. pulv. ..	—	4 11	1 5	—
54 lb.	lb.	Sennæ folia Alex. opt. ..	6 9	2 0	0 7	—
30 lb.	lb.	Sennæ fol. Alex. pulv. ..	3 9	1 2	0 4	—
36 lb.	lb.	Sennæ fol. Tinnev. ..	4 6	1 4	0 5	—
27 lb.	lb.	Sennæ fol. Tinnev. pulv. ..	3 6	1 0	0 4	—
96 lb.	lb.	Sennæ fructus Alex. (picked) ..	12 0	3 5	1 0	—
30 lb.	lb.	Sennæ fructus Tinnev. ..	3 9	1 1	0 4	—
78 lb.	lb.	Serpentaria rhizoma ..	—	2 10	0 10	0 2

Cost		Serums and Antitoxins	Selling Price				
			A. & H. s. d.	B. W. s. d.	P. D. s. d.	Evans s. d.	Jenner s. d.
anthrax (human) ..	10 c.c.	—	—	—	—	3 9	5 6
anthrax (vet) ..	30 c.c.	—	—	8 6	—	—	—
blackleg (vet.) ..	45 c.c.	—	—	9 6	—	—	—
Colon bacillus ..	10 c.c.	—	3 6	—	—	—	—
Diphtheria ..	500 units	—	1 6	1 3	1 3	—	—
Diphtheria ..	1,000 units	—	2 0	—	2 0	—	—
Diphtheria ..	2,000 units	—	3 6	—	3 6	3 6	—
Diphtheria ..	3,000 units	—	5 0	—	5 0	—	—
Diphtheria ..	4,000 units	—	6 6	—	6 6	6 0	—
Diphtheria ..	8,000 units	—	—	—	10 6	—	—
Diphtheria, conc. ..	1,000 units	2 0	2 0	—	—	—	—
Diphtheria, conc. ..	2,000 units	3 6	3 6	3 6	—	—	—
Diphtheria, conc. ..	3,000 units	—	5 0	5 0	—	—	—
Diphtheria, conc. ..	4,000 units	7 0	6 6	6 6	6 6	—	—
Diphtheria, conc. ..	6,000 units	9 6	9 6	9 0	9 6	—	—
Diphtheria, conc. ..	8,000 units	10 6	10 6	10 6	10 6	—	—
Diphtheria, prophyl. ..	1 c.c.	—	2 6	—	—	—	—
Distemper (canine) ..	6×5 c.c.	—	—	15 0	—	—	—
Dysentery ..	20 or 55 c.c.	—	8 6	8 6	—	—	—
Monococcus ..	25 c.c.	—	8 6	—	—	—	—
hemorrhagic-septic. (bovine, ovine, or porcine) ..	100 c.c.	—	—	18 0	—	—	—
hemoplastin ..	2 c.c.	—	—	6 0	—	—	—
influenza (equine) ..	30 c.c.	—	—	8 0	8 0	—	—
Meningococcus ..	10 c.c.	3 6	—	—	5 0	—	—
Meningococcus ..	15 c.c.	5 0	—	—	—	6 6	—
Meningococcus ..	20 c.c.	—	—	—	9 0	—	—
Meningococcus ..	25 c.c.	—	8 6	—	—	—	—
Meningococcus ..	30 c.c.	10 0	—	—	—	—	—
Normal (horse) ..	10 c.c.	1 6	1 6	—	1 6	—	—
Normal (horse) ..	25 c.c.	2 0	3 0	—	3 0	—	—
phylacogens (boxes of 5) ..	1 c.c.	—	—	9 0	—	—	—
phylacogens ..	10 c.c.	—	—	11 8	—	—	—
plague ..	20 c.c.	7 6	—	—	7 6	—	—
pneumonia, polyval. ..	10 c.c.	—	—	—	6 0	4 6	—
pneumonia, polyval. ..	20 c.c.	—	—	—	10 6	—	—
scarlet fev. strept. ant. ..	10 c.c.	—	—	25 0	—	—	—
Schick's Test ..	per set	—	2 6	—	2 6	—	—
Schick's Test ..	per set	—	8 6	6 0	—	—	—
staphylococcus, polyval. ..	10 c.c.	3 6	3 6	—	—	—	—
streptococcus, polyval. ..	10 c.c.	3 6	3 6	4 7	3 6	4 6	—

Cost		Serums and Antitoxins	Selling Price				
			A. & H. s. d.	B. W. s. d.	P. D. s. d.	Evans s. d.	Jenner s. d.
Streptococcus, polyval. ..	20 c.c.	—	—	—	—	6 6	—
Streptococcus, polyval. ..	25 c.c.	8 6	8 6	—	—	—	—
Streptococcus, erysipelas ..	25 c.c.	8 6	8 6	—	—	—	—
Streptococcus, puerp. fever ..	10 c.c.	3 6	3 6	—	—	3 6	—
Streptococcus, puerp. fever ..	25 c.c.	8 6	8 6	—	—	6 6	—
Streptococcus (equine) ..	oz.	—	—	9 6	—	—	—
Tetanus ..	1,500 units	—	4 0	4 7	3 9	—	—
Tetanus, refined ..	500 units	1 6	1 9	—	1 9	—	—
Tetanus, refined ..	1,500 units	4 0	—	—	3 9	4 6	—
Tetanus, refined ..	8,000 units	20 0	—	—	—	—	—
Tetanus (vet.) ..	1,000 units	—	2 6	—	—	—	—
Tetanus (vet.) ..	1,500 units	3 0	—	—	3 9	—	—
Tetanus (vet.) ..	3,000 units	—	5 0	6 0	5 6	—	—
Tetanus (vet.) ..	5,000 units	—	—	9 6	—	—	—
Typhoid ..	25 c.c.	—	8 6	—	—	—	—
White scour (bovine) ..	10 c.c.	—	—	4 0	4 6	—	—
White scour (bovine) ..	30 c.c.	—	—	8 0	9 0	—	—

Cost		Se—So	Selling Price			
			16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
40 lb.	lb.	Sevum benzoatum ..	—	1 6	0 5	—
36 lb.	lb.	Sevum præparatum ..	—	1 5	0 5	—
11 oz.	oz.	Sevum phosphoratum ..	—	—	1 8	0 4
28 lb.	lb.	Shampoo pdr. (borax soap) ..	—	1 0	0 4	—
21 lb.	lb.	Shampoo pdr. (coconut soap) ..	—	0 10	0 3	—
57 lb.	lb.	Shellac alb. ..	2 8	2 1	0 8	—
51 lb.	lb.	Shellac aurant. ..	6 4	1 11	0 7	—
45 lb.	lb.	Shellac aurant. sec. ..	5 9	1 8	0 6	—
19 lb.	lb.	Sherbet P.L.F. ..	2 5	0 9	0 3	—
4 oz.	oz.	Silica pur. præcip. ..	—	—	0 8	—
6 lb.	lb.	Silica coml. ..	0 10	0 3	0 1	—
10 lb.	lb.	Sinapis albæ semina ..	1 3	0 5	0 2	—
		Sinapis pulv. (v. Mustard)	—	—	—	—
48 lb.	lb.	Skin creams ..	—	—	1 0	—
		Sodium				
42 lb.	lb.	Soda caustica (sticks) pur. ..	5 3	1 6	0 6	—
11 lb.	lb.	Soda caustica (gran. or flake) ..	1 5	0 6	0 2	—
15 lb.	lb.	Soda lime ..	2 0	0 7	0 2	—
14 lb.	lb.	Sodii acetat pur. cryst. ..	1 9	0 7	0 2	—
18 oz.	oz.	Sodii acetylsalicylas ..	—	—	2 8	0 6
27 lb.	lb.	Sodii ammon. phos. ..	—	1 0	0 4	—
5 oz.	oz.	Sodii arsenas anhyd. ..	A, B	—	0 10	0 3
30 oz.	oz.	Sodii benzoas nat. ..	—	—	4 5	0 8
36 lb.	lb.	Sodii benzoas artif. ..	—	1 4	0 5	—
6 lb.	lb.	Sodii bicarb. (Howards) ..	0 9	0 3	0 2	—
5 lb.	lb.	Sodii bicarb. opt. pulv. ..	0 8	0 3	0 1	—
		Sodii bicarb. opt. pkd. ..	—	0 4½	0 1½	—
4 lb.	lb.	Sodii bicarb. coml. pulv. ..	0 6	0 2	0 1	—
264 cwt.	cwt.	Sodii bicarb. coml. pulv. ..	71b.	1 8	14lb.	3 0
9 lb.	lb.	Sodii bichromas ..	1 3	0 5	0 2	—
14 lb.	lb.	Sodii bisulphas pur. ..	1 9	0 7	0 2	—
51 lb.	lb.	Sodii bitartras ..	6 5	2 0	0 7	0 1
38 lb.	lb.	Sodii bromidum ..	4 9	1 5	0 5	—
27 oz.	oz.	Sodii cacodylas ..	B	—	4 0	0 8
3 lb.	lb.	Sodii carbolas ..	—	—	0 6	0 1
4.5 lb.	lb.	Sodii carbonas cryst. ..	0 8	0 3	0 1	—
8 lb.	lb.	Sodii carbonas exsic. ..	1 0	0 4	0 1	—
3 lb.	lb.	Sodii carbonas coml. ..	0 5	0 2	0 1	—
54 oz.	oz.	Sodii c. aulmoogras ..	—	—	—	1 2
10 lb.	lb.	Sodii calcidum pur. ..	1 3	0 6	0 2	—
14 oz.	oz.	Sodii cinnamas ..	—	—	2 0	0 4
47 lb.	lb.	Sodii citras ..	5 10	1 8	0 6	0 1
38 lb.	lb.	Sodii citro-tartras eff. ..	4 9	1 9	0 4	—
36 lb.	lb.	Sodii cyanid. ..	4 6	1 4	0 5	—
2 oz.	oz.	Sodii formas ..	—	—	0 4	0 1
6 oz.	oz.	Sodii glycerophosphas 50% ..	—	—	1 2	0 3

SUPPLEMENT

Cost		So Sodium—(cont.)	Selling Price				Cost		So—Su	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
11	oz.	Sodii glycerophos. pulv. ..	—	—	1 8	0 3	18	lb.	Soy (Chin.)	2 3	0 8	0 3	—
26	oz.	Sodii guaiacas	—	—	3 9	0 8	129	oz.	Sozoiodol, hydrarg.	—	—	—	2 2
54	oz.	Sodii gynocardas	—	—	8 0	1 4	54	oz.	Sozoiodol, zinc.	—	—	—	1 4
42	oz.	Sodii hippuras	—	—	6 2	1 0	6	dr.	Sparteinae sulphas	B	—	—	1 0
54	oz.	Sodii hydnocarpas	—	—	8 0	1 4	78	lb.	Spigelia	—	2 9	0 10	0 2
7	oz.	Sodii hypophosphis	—	—	1 1	0 2			Spiritus				
45	lb.	Sodii hyposulphis opt.	0 8	0 3	0 1	—	78	lb.	Spiritus ætheris	—	2 6	0 9	0 2
3	lb.	Sodii hyposulphis (photog.) ..	0 5	—	—	—	114	lb.	Spt. ætheris comp.	—	3 10	1 2	0 2
26	oz.	Sodii iodidum	—	—	3 9	0 8	65	lb.	Spt. ætheris nitrosi	7 6	2 2	0 7	0 1
6	lb.	Sodii lactas (syrupy)	—	—	1 3	0 3	24	lb.	Spt. ætheris nit. substit. P.L.F.	3 0	—	—	—
75	oz.	Sodii lith. cit. co.	—	—	1 2	0 2	52	lb.	Spt. ammoniæ aromaticus ..	6 0	1 9	0 6	0 1
21	lb.	Sodii manganas coml.	2 9	0 9	0 3	—			Spt. ammon. ar. pkd. (std. bot.)	—	2 9	3 11	1 6
18	lb.	Sodii metalsulphis	2 3	0 8	0 3	—	96	lb.	Spt. ammoniæ fetidus	—	3 4	0 11	0 2
54	oz.	Sodii morrhuas	—	—	8 0	1 4	23	oz.	Spt. anisi	—	—	3 4	0 6
18	lb.	Sodii nitras pur.	—	0 8	0 3	—	78	lb.	Spt. armoraciæ co.	—	2 7	0 9	0 2
5	lb.	Sodii nitras coml.	0 8	0 3	0 1	—	104	lb.	Spt. cajuputi	—	3 6	1 0	0 2
18	lb.	Sodii nitris pur. cryst.	—	0 8	0 5	0 1	80	lb.	Spt. camphoræ	—	2 8	0 9	0 2
24	oz.	Sodii nitroprussidum	—	—	3 6	0 7	66	lb.	Spt. chloroformi	—	2 2	0 8	0 2
42	lb.	Sodii oleas	—	1 6	0 5	—	33	oz.	Spt. cinnamomi	—	—	4 4	0 8
24	lb.	Sodii oxalas	C	0 11	0 4	—	114	lb.	Spt. juniperi	—	4 0	1 2	0 2
26	lb.	Sodii perboras	3 3	1 0	0 4	0 1	216	lb.	Spt. juniperi co. P.L.	—	7 0	1 2	0 2
39	lb.	Sodii peroxidum	—	1 5	0 5	0 1	660	lb.	Spt. lavandulæ Ang.	—	—	5 0	0 10
54	lb.	Sodii persulphas	—	2 0	0 7	0 1	384	lb.	Spt. lavandulæ exot.	—	12 3	3 6	0 6
13	lb.	Sodii phosphas "pea"	1 9	0 6	0 2	—	43	oz.	Spt. menthæ pip. Ang.	—	—	6 4	1 0
14	lb.	Sodii phosphas "feathery" ..	2 0	0 8	0 2	—	312	lb.	Spt. menthæ pip. exot.	—	10 6	2 9	0 5
16	lb.	Sodii phosph. pulv.	2 3	0 8	0 3	—	300	lb.	Spt. myristicæ	—	9 8	2 7	0 5
30	lb.	Sodii phosph. pulv. excis. ..	—	1 2	0 4	—	132	lb.	Spt. nucis juglandis	—	4 3	1 3	0 3
30	lb.	Sodii phosph. acidus	—	1 2	0 4	—	262	pt.	Spt. rectificat. sine rebate ..	24 0	7 0	1 9	0 4
38	lb.	Sodii phosph. eff.	4 9	1 5	0 5	—	108	lb.	Spt. rectificat. c. rebate ..	11 0	3 3	1 0	0 2
24	lb.	Sodii phosph. (tribasic)	—	1 0	0 4	—	288	lb.	Spt. rosmarini exot.	—	9 4	2 6	0 5
18	lb.	Sodii et potas. tart. pulv. ..	2 3	0 8	0 3	—	62	lb.	Spt. saponatus	6 10	2 0	0 7	—
18	lb.	Sodii pyrophosph.	2 3	0 9	0 3	—	24	lb.	Spt. saponis kalini meth. ..	3 0	0 11	0 3	—
38	lb.	Sodii salicylas cryst.	—	1 5	0 5	0 1	102	gal.	Spt. sick-room	pint	1 8	—	—
33	oz.	Sodii salicylas nat.	—	—	4 10	0 9	66	gal.	Spt. vini meth. 64 o.p. (min'l)	1 1	0 3	0 1	—
45	lb.	Sodii silicatis solut.	0 8	0 3	—	—	44	gal.	Spt. vini meth. 64 o.p. (10 gal. lots)	pint	0 10	—	—
36	lb.	Sodii stearas	—	1 4	0 5	—	32	gal.	Spt. vini meth. 64 o.p. (indust.) (10 gall. lots)	pint	0 7	gal.	4 0
18	oz.	Sodii succinas	—	—	2 8	0 6	45	gal.	Spt. vin meth. (indust.) 64 o.p.	pint	0 9	—	—
45	lb.	Sodii sulphas "pea"	0 8	0 3	0 2	—	54	oz.	Spleen subst. (sicc.)	—	—	—	1 4
5	lb.	Sodii sulphas "feathery" ..	0 9	0 3	0 1	—	24	set	Splints. arm : set of 8 pairs ..	3 0	—	—	—
6	lb.	Sodii sulph. pulv.	0 10	0 4	0 1	—	28	80	Stannoxyd tablets, unstd. ..	doz.	0 6	—	—
7	lb.	Sodii sulph. pulv. excis. ..	1 0	0 5	0 2	—	51	lb.	Stanni oxid. pulv. coml. opt. ..	6 6	2 0	0 7	0 1
216	cwt.	Sodii sulph. coml. cryst. ..	0 4	—	7 lb.	1 8	60	lb.	Stannum gran. pur.	7 6	2 2	0 8	0 2
294	cwt.	Sodii sulph. coml. pulv. ..	0 5	—	7 lb.	2 4	13	gm.	Stovaine	—	—	—	—
30	lb.	Sodii sulph. eff.	3 9	1 1	0 4	—	18	lb.	Stramonii folia	2 3	0 8	0 3	—
176	cwt.	Sodii sulph. vet.	7 lb.	1 5	14 lb.	2 8	22	lb.	Stramonii fol. pulv.	3 0	0 11	0 3	—
24	lb.	Sodii sulphidum cryst.	—	1 0	0 4	—	6	oz.	Strontii bromidum cryst. ..	—	—	0 11	0 2
6	lb.	Sodii sulphis	0 10	0 3	0 1	—	9	oz.	Strontii bromid. excis. ..	—	—	1 6	0 3
33	lb.	Sodii sulphocarbonatolis pulv. ..	—	1 3	0 5	0 1	24	oz.	Strontii iodidum	—	—	3 6	0 6
42	lb.	Sodii tartras (neutral)	—	1 7	0 6	0 1	18	oz.	Strontii lactas	—	—	2 8	0 6
15	lb.	Sodii tauroglycocholas B.P.C.	—	—	2 3	0 5	17	lb.	Strontii nitras coml. pulv. ..	2 3	0 8	0 3	—
48	lb.	Sodii tungstas pur.	—	—	0 6	0 1	18	oz.	Strontii salicylas	—	—	2 8	0 6
24	oz.	Sodii valerianas	—	—	3 6	0 8	6	gr.	Strophanthinum	B	per	gr.	1 0
114	lb.	Sol. ætheris nitrosi (1-7) ..	—	3 9	1 0	—	48	oz.	Strychnina cryst.	B	—	7 0	1 2
945	120	Solurol tablets (A. & H.) ..	doz.	1 2	—	—	48	oz.	Strych. pulv.	B	—	7 0	1 2
		Solvellæ		(100)	(50)	(25)	45	oz.	Strych. hydrochloridum ..	B	—	6 7	1 0
150	1,000	Alum. et zinci sulph. aa. gr. 15	..	3 2	1 9	1 1	45	oz.	Strych. nitras	B	—	6 7	1 1
180	1,000	Alum. et zinci s carb. aa. gr. 30	..	3 3	1 11	1 2	44	oz.	Strych. sulphas	B	—	6 5	1 0
96	1,000	Boracis co. B.P.C.	2 0	1 3	0 10	24	20	Styptic tablets	B	doz.	1 10	—
156	1,000	Hyd. perchlor. gr. 8.75	B	2 4	1 5	0 11	29	20	Styptol tablets	B	doz.	2 1	—
468	1,000	Hyd. et pot. iod. gr. 8.75 ..	C	7 8	4 1	2 4	61	oz.	Styracol	—	—	—	1 6
108	1,000	"Mouth-wash, eff."	2 0	1 3	0 10	90	lb.	Styrax præparatus	—	3 4	1 0	0 2
81	1,000	Nasal., alk. N.H.I.	1 11	1 3	0 11	54	lb.	Succus allii	—	2 0	0 7	—
66	1,000	Nasal., alk. co. gr. 10	1 8	1 1	0 9	39	lb.	Succus belladonnæ	C	—	1 5	0 5
99	1,000	Nasal., eucal. co. gr. 18	2 0	1 3	0 10	38	lb.	Succus conii	C	—	1 5	0 5
111	1,000	Nasal., phenol. co. gr. 15	2 3	1 4	0 11	44	lb.	Succus digitalis	C	—	1 7	0 6
270	1,000	Nasal.-pharyng. co. No. 2 ..	B, F	4 6	2 6	1 5	42	lb.	Succus glycyrrhizæ (Solazzi)	..	—	1 6	0 5
87	1,000	Sodii chloridi gr. 60	1 10	1 2	0 10							

Cost		Su—Sy	Selling Price				Cost	Sy	Selling Price			
lb.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
7	lb.	Succus glycyrrhizæ (stick) ..	3 6	1 0	0 3½	0 1						
8	lb.	Succus hyoscyami .. C	—	1 5	0 5	—	8	lb.	Syrupus	1 6	0 6	0 2
2	gal.	Succus limettæ	1 8	0 7	0 3	—	31	lb.	Syr. ac. hydriodici	—	1 6	0 5
8	gal.	Succus limonis	1 6	0 6	0 2	—	27	lb.	Syr. alii	—	1 6	0 5
2	lb.	Succus scoparii	—	1 3	0 5	—	18	lb.	Syr. althææ	—	1 0	0 4
3	lb.	Succus taraxaci	—	1 3	0 5	—	24	lb.	Syr. anisi	—	1 3	0 4
4	oz.	Sulphonal C	—	—	2 0	0 4	32	lb.	Syr. apomorphinæ B.P.C. C	—	1 9	0 6
5	lb.	Sulphur lotum	1 3	0 4	0 1½	—	76	lb.	Syr. aromaticus	—	3 6	1 0
5	lb.	Sulphur præcipitatum	—	0 6	0 2	—	38	lb.	Syr. aurantii	—	1 9	0 6
5	lb.	Sulphur rotundum	0 9	0 3	0 1	—	24	lb.	Syr. aurantii florib.	—	1 2	0 4
5	lb.	Sulphur sublimatum	0 6	0 3	0 1	—	54	lb.	Syr. bromoformi (Martind.)	—	2 3	0 8
0	cwt.	Sulphur sublimatum sec. ..	7 lb.	1 8	14 lb.	3 0	30	lb.	Syr. butyl-chloral hydratis	—	1 4	0 7
5	lb.	Sulphur vivum	0 9	0 3	—	—	17	lb.	Syr. calcii hypophosphitis	—	1 0	0 4
6	cwt.	Sulphur vivum	7 lb.	2 8	—	—	18	lb.	Syr. calcii lactophosphatis	—	1 0	0 4
8	lb.	Sulphur hair wash P.L.F. ..	—	8 oz.	1 6	—	28	lb.	Syr. calcii lactophosphatis c. ferro ..	—	1 4	0 5
6	lb.	Sulphur wash P.L.F. ..	1 0	—	—	—	24	lb.	Syr. camphoræ co. .. C	—	1 3	0 4
6	lb.	Sulphuris chloridum (liq.) ..	—	1 6	0 6	—	54	lb.	Syr. cascaræ aromaticus	—	2 10	0 10
7	oz.	Sulphuris iodium	—	—	4 0	0 7	26	lb.	Syr. chloral C	—	1 5	0 5
		Suppositories					48	lb.	Syr. cocillanæ co. .. C	—	2 2	0 7
2	gross	Sup. acidi borici gr. 3 ..	doz.	1 0	—	—	81	16oz.	Syr. cocillanæ co. (P.D.) C	—	3 0	0 10
2	gross	Sup. acidi carbolici B.P. ..	doz.	1 0	—	—	34	lb.	Syr. codeinæ phosphatis .. C	—	1 8	0 6
2	gross	Sup. acidi gallici gr. 3 ..	doz.	1 0	—	—	36	lb.	Syr. croci B.P.C.	—	2 0	0 7
6	gross	Sup. acidi gallici (gr. 3) et opii ..					42	lb.	Syr. cydoniæ	—	2 0	0 7
		(gr. 1) B, F	doz.	1 4	—	—	48	lb.	Syr. eucalypti gummi	—	2 2	0 7
2	gross	Sup. acidi tannici B.P. ..	doz.	1 0	—	—	33	lb.	Syr. ferri bromidi	—	1 9	0 6
6	gross	Sup. acidi tannici (gr. 3) et opii ..					51	lb.	Syr. ferri bromidi c. quin. ..	—	2 4	0 8
		(gr. 1) B, F	doz.	1 4	—	—	48	lb.	Syr. ferri bromidi c. quin. et strych. .. C	—	2 2	0 8
2	gross	Sup. bellad. ext. ad gr. 2 .. B	doz.	1 0	—	—	19	lb.	Syr. ferri dial.	—	1 0	0 4
4	gross	Sup. bellad. ext. (gr. 1) et morph. ..					23	lb.	Syr. ferri hypophosphitis	—	1 2	0 4
		(gr. ½) B, F	doz.	2 0	—	—	30	lb.	Syr. ferri iodidi	—	1 7	0 5
6	gross	Sup. bellad. ext. (gr. ½) et opii ..					30	lb.	Syr. ferri lactophosphatis	—	1 7	0 6
		(gr. ½) B, F	doz.	1 2	—	—	17	lb.	Syr. ferri phosphatis	3 2	1 0	0 4
0	gross	Sup. bellad. ext. (gr. ½) et opii ..					13	lb.	Syr. ferri phosphatis co. ..	2 4	0 10	0 3
		(gr. ½) B, F	doz.	1 6	—	—			Syr. ferri phosphatis co. pkd. ..	—	1 1	3 viij.
6	gross	Sup. bism. oxychlor. gr. 5 ..	doz.	1 4	—	—	38	lb.	Syr. ferri phosphatis c. mang. ..	—	1 6	0 5
6	gross	Sup. cocainæ gr. ¼ .. B, F	doz.	2 4	—	—	32	lb.	Syr. ferri phosphatis c. quin. ..	—	1 7	0 5
6	gross	Sup. gallæ pulv. (gr. 5) et opii ..					19	lb.	Syr. ferri phosphatis c. quin. et strych. ..	—	1 0	0 4
		(gr. 1) B, F	doz.	1 4	—	—	21	lb.	Syr. fici	3 4	1 0	0 4
		Sup. glycerini:					36	lb.	Syr. format. co. .. C	—	1 9	0 6
0	doz.	adult	box	1 3	—	—	15	lb.	Syr. glucosi	—	0 9	0 3
9	doz.	child	box	1 0	—	—	42	lb.	Syr. glycerophosphatum flavus ..	6 7	2 1	0 7
0	doz.	infant	box	0 10	—	—	28	lb.	Syr. glyceroph. c. form. B.P.C. ..	4 7	1 4	0 5
4	gross	Sup. hamamelini gr. 3 ..	doz.	1 2	—	—	26	lb.	Syr. glycerophos. co. B.P.C. C	4 2	1 3	0 5
4	gross	Sup. hydrarg. ung. gr. 5 ..	doz.	1 2	—	—	36	lb.	Syr. glycerophosph. co. c. medulla rub. .. C	6 0	1 8	0 6
4	gross	Sup. iodoformi B.P. ..	doz.	1 4	—	—	30	lb.	Syr. glycerophos. co. (Robin) C	—	1 8	0 6
6	gross	Sup. iodoformi gr. 5 ..	doz.	1 8	—	—	24	lb.	Syr. hemidesmi	—	1 4	0 5
0	gross	Sup. iodo. (gr. 5) et ol. eucal. (M.) ..	doz.	1 8	—	—	65	lb.	Syr. hydrobrom. co. (Hewlett) ..	—	3 0	0 9
6	box	Sup. iodo. gal. (B. & C.) ..	box	4 6	—	—	16	lb.	Syr. hypophos. co. B.P.C. C	2 9	1 0	0 4
6	gross	Sup. morphinæ gr. ⅓ .. B, F	doz.	1 4	—	—			Syr. hypophos. co. pkd. ..	—	1 3	3 ii.
8	gross	Sup. morphinæ gr. ¼ .. B, F	doz.	1 6	—	—	51	lb.	Syr. iodotannicus	—	2 5	0 9
0	gross	Sup. morphinæ gr. ½ .. B, F	doz.	1 8	—	—	32	lb.	Syr. ipecacuanhæ	—	1 8	0 6
8	gross	Sup. morphinæ gr. 1 .. B, F	doz.	2 4	—	—	20	lb.	Syr. limonis	3 6	1 1	0 4
0	gross	Sup. opii pulv. gr. 1 .. B, F	doz.	1 8	—	—	20	lb.	Syr. marrubii	3 5	1 1	0 4
0	gross	Sup. opii pulv. gr. 2 .. B, F	doz.	1 8	—	—	32	lb.	Syr. mori	5 3	1 7	0 6
4	gross	Sup. plumbi co. B.P. B, ex F	doz.	1 2	—	—	18	lb.	Syr. papaveris albæ .. C	—	1 1	0 4
4	gross	Sup. quininæ sulphatis gr. 2 vel. gr. 3 ..	doz.	2 0	—	—	20	lb.	Syr. picis liquidæ	—	1 0	0 4
2	gross	Sup. quininæ sulph. gr. 5 ..	doz.	2 8	—	—	42	lb.	Syr. pini B.P.C.	—	2 0	0 7
0	oz.	Suprarenal gland (sicc.) ..	—	—	—	1 11	36	lb.	Syr. pruni cerasi	—	1 9	0 6
		Surgical dressings (v. Bandages, Cotton-wool, etc.)					15	lb.	Syr. pruni virginianæ	—	0 9	0 3
		Surgical spirit (v. Spirit, sick-room)					39	lb.	Syr. quininæ hypophositis	—	2 0	0 7
		Syringes, glass, m. & f., ¼-oz., cost 3½d., sell 6d.; ½-oz., cost 3¾d., sell 8d.					39	lb.	Syr. quininæ iodidi	—	2 0	0 7
		1-oz., cost 5¾d., sell 1s.; 2-oz., cost 9d., sell 1s. 4d.					39	lb.	Syr. quininæ phosph.	—	2 0	0 7
		3-oz., cost 1s. 4d., sell 2s. 6d.; 4-oz., cost 1s. 7d., sell 3s.					22	lb.	Syr. rhamni	—	1 3	0 4
		Syringes, glycerin, 2 drm., cost 9d., sell 1s. 6d.; ½-oz., cost 1s. 2½d., sell 2s.					30	lb.	Syr. rhamni frang.	—	1 8	0 6
							18	lb.	Syr. rhei	—	1 0	0 4

Cost		Sy-Ta	Selling Price				Cost	per	Tabellæ	Selling Price (in containers)		
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.				100 s. d.	50 s. d.	25 s. d.
Syrupi—(cont.)												
18	lb.	Syr. rhæados	3 0	1 1	0 4	—	51	1,000	Blaud pil. gr. 5	1 4	0 11	0 8
27	lb.	Syr. ribis nig.	—	1 5	0 5	0 1	63	1,000	Blaud pil. (5) et ac. arsenios. ($\frac{1}{100}$) C	1 6	1 1	0 9
51	lb.	Syr. ribis rub.	—	2 6	0 8	0 2	63	1,000	Blaud pil (5) ac. arsenios. ($\frac{1}{100}$) strychninæ ($\frac{1}{100}$) B	1 6	1 1	0 9
63	lb.	Syr. robor. (Roberts), unstd. fl.	—	2 3	0 7	0 2	60	1,000	Blaud pil. (5) aloin. ($\frac{1}{20}$)	1 6	1 1	0 9
32	lb.	Syr. rosæ	—	1 6	0 5	—	51	1,000	Blaud pil. (5) et casc. sag. ($\frac{1}{2}$)	1 4	0 11	0 8
35	lb.	Syr. rubi fruticosi	—	1 8	0 6	—	69	1,000	Blaud pil. mang. diox. (1) ac. arsen. ($\frac{1}{8}$) C	1 7	1 1	0 9
33	lb.	Syr. rubi idæi	—	1 8	0 6	—	99	1,000	Caffeinæ citratis gr. 2	2 0	1 3	0 11
27	lb.	Syr. rutæ	—	1 3	0 4	—	150	500	Calcii acetylsalicylatis	5 0	2 9	1 7
10	lb.	Syr. scillæ	—	0 8	0 3	—	51	1,000	Calcii lactatis gr. 5	1 4	0 11	0 8
51	lb.	Syr. senegæ	—	3 0	0 10	—	38	1,000	Calcii sulphid. ad gr. 1	1 2	0 10	0 7
35	lb.	Syr. sennæ Alex.	—	1 8	0 6	—	38	1,000	Carbonis lig. (salicis) gr. 5	1 2	0 10	0 7
19	lb.	Syr. sennæ Tinn.	—	1 2	0 4	—	51	1,000	Cascaræ sag. ext. gr. 2	1 4	0 11	0 7
42	lb.	Syr. sennæ fruct. Alex.	—	2 0	0 7	0 1	87	1,000	Cascaræ sag. ext. gr. 3	1 10	1 2	0 9
22	lb.	Syr. tamarindi	—	1 2	0 4	—	123	1,000	Cascaræ sag. ext. gr. 5	2 4	1 5	0 11
14	lb.	Syr. tolutanus	—	0 9	0 3	—	78	1,000	Cerevisiæ ferm. gr. $\frac{1}{2}$	1 9	1 2	0 9
21	lb.	Syr. triplex B.P.C. C	—	1 0	0 4	—	96	1,000	Cerevisiæ ferm. gr. 2	2 0	1 3	0 10
27	lb.	Syr. tussilaginis	—	1 4	0 5	—	126	1,000	Cerevisiæ ferm. gr. 5	2 6	1 6	0 11
19	lb.	Syr. violæ	—	1 0	0 4	—	120	1,000	Cinnam. et quin.	2 3	1 8	1 1
17	lb.	Syr. zingiberis	—	1 0	0 4	—	264	1,000	Codeinæ gr. $\frac{1}{4}$ B	4 5	2 5	1 4
Tabellæ												
Cost		Tabellæ	Selling Price (in containers)			Cost	per	Tabellæ	Selling Price (in containers)			
d.	per		100 s. d.	50 s. d.	25 s. d.				100 s. d.	50 s. d.	25 s. d.	
63	1,000	Acidi arseniosi gr. $\frac{1}{100}$ B	1 6	1 1	0 9	222	500	Codeinæ gr. $\frac{1}{2}$ B	7 0	3 9	2 0	
63	1,000	Acidi arseniosi gr. $\frac{1}{20}$ B	1 6	1 1	0 9	200	250	Codeinæ gr. 1 B	12 3	6 4	3 4	
48	1,000	Acetanilidi gr. 3	1 4	0 11	0 7	210	1,000	Codeinæ phosphatis gr. $\frac{1}{4}$ B	3 7	2 0	1 2	
69	1,000	Acetanilidi gr. 5	1 8	1 1	0 9	173	500	Codeinæ phosphatis gr. $\frac{1}{2}$ B	5 7	3 1	1 9	
69	1,000	Acetanilidi co.	1 8	1 1	0 9	151	250	Codeinæ phosphatis gr. 1 B	9 4	5 0	2 8	
63	1,000	Acetanilidi (3) caffein. ($\frac{1}{2}$) ammon. carb. (1)	1 6	1 1	0 9	360	1,000	Corporis lutei gr. 2 (fresh gland)	5 10	3 1	1 9	
63	1,000	Acetanilidi (3) caffein. ($\frac{1}{2}$) sod. bic. (1)	1 6	1 1	0 9	420	1,000	Cotarnin. hydrochl. gr. $\frac{3}{4}$ B	—	3 8	2 0	
75	1,000	Aloes et ferri gr. 4	1 9	1 1	0 9	420	1,000	Cotarnin. phthal. gr. $\frac{3}{4}$ B	—	3 8	2 0	
87	1,000	Aloes et myrrhæ	1 11	1 2	0 9	69	1,000	Cretæ arom. pulv. gr. 5	1 8	1 1	0 9	
75	1,000	Aloini gr. $\frac{1}{4}$	1 9	1 1	0 9	75	1,000	Cretæ arom. c.op. gr. 5 B, ex F	1 9	1 1	0 9	
75	1,000	Aloini gr. $\frac{1}{2}$	1 9	1 1	0 9	216	1,000	Diamorph. hyd. gr. $\frac{1}{2}$ B, F	3 8	2 0	1 2	
69	1,000	Aloini co. B	1 9	1 1	0 9	162	1,000	Diamorph. hyd. gr. $\frac{1}{4}$ B, F	2 11	1 9	1 1	
246	1,000	Amidopyrinæ gr. 5	4 1	2 4	1 4	300	1,000	Didym. gr. 5 (fresh gland)	4 10	2 10	1 8	
48	1,000	Ammonii bromidi gr. 5	1 2	0 11	0 7	180	1,000	Digitalin. amorph. B	3 3	2 0	1 2	
63	1,000	Antacid (Roberts)	1 6	1 1	0 9	141	1,000	Doveri pulv. gr. 5 B, ex F	2 8	1 7	1 0	
54	1,000	Aspirin gr. 5	1 6	1 0	0 7	93	25	Emetin. bism. iod. gr. 1 C	—	—	13 4	
105	1,000	Aspirin gr. 10	2 0	1 4	0 11	198	1,000	Ergotæ ext. gr. 1 B	3 6	2 0	1 2	
216	1,000	Aspirin (Howards) gr. 5	2 6	1 6	0 10	306	1,000	Ergotæ ext. gr. 2 B	5 2	2 10	1 8	
135	1,000	Aspirin (4) et caffein. (1)	2 8	1 7	1 0	444	1,000	Ergotæ ext. gr. 3 B	7 2	3 9	2 0	
99	1,000	Aspirin (2 $\frac{1}{2}$) et phenac. (2 $\frac{1}{2}$)	2 0	1 2	0 10	180	1,000	Ferri alginatis gr. 5	3 3	1 9	1 1	
144	1,000	Aspirin (2 $\frac{1}{2}$) et phenac. (2 $\frac{1}{2}$) et caffein. (1)	2 10	1 8	1 0	69	1,000	Ferri redact. gr. 3	1 9	1 1	0 9	
120	1,000	Aspirin (5) phenacet. (2 $\frac{1}{2}$) ipecac. co. (2 $\frac{1}{2}$) B, F	2 4	1 4	0 11	54	1,000	Ferri carb. sacch. gr. 5	1 6	1 0	0 8	
72	1,000	Aspirin (3) et pulv. ipec. co. (2) B, F	1 9	1 1	0 9	57	1,000	Formaldeh. B.P.C. gr. 15	—	1 1	—	
135	1,000	Aspirin (4) et quininæ sulphatis (1)	2 6	1 6	1 0	57	1,000	Formald. et cinnam. gr. 12	—	1 1	—	
147	1,000	Barbitoni gr. 5 B	2 10	1 8	1 1	108	1,000	Fuci ext. gr. 4	2 3	1 4	0 11	
170	1,000	Barbitoni sodii gr. 5	3 1	1 9	1 1	123	1,000	Fuci ext. gr. 5	2 8	1 8	0 11	
186	1,000	Benzonaphthol gr. 5	3 3	1 10	1 2	126	1,000	Galbani pil. co. gr. 4	2 8	1 9	1 1	
87	1,000	Beta-naphthol gr. 3	1 11	1 2	0 9	75	1,000	Glycyrrh. pulv. co. gr. 30	—	(40) 10	—	
111	1,000	Beta-naphthol gr. 5	2 3	1 4	0 11	108	1,000	Guaiaci resinæ gr. 5	2 3	1 4	0 11	
87	1,000	Beta-naphthol co.	1 11	1 2	0 9	99	1,000	Guaiaci resinæ (3) sulph. (3)	2 0	1 3	0 11	
69	1,000	Bismuthated magnesia	—	1 3	—	174	1,000	Guaiacol. carbonatis gr. 5	4 5	1 9	1 1	
162	1,000	Bismuthi carbonatis gr. 5	3 0	1 9	1 1	90	1,000	Hæmoglobin. co.	1 11	1 2	0 9	
96	1,000	Bismuthi carb. (2 $\frac{1}{2}$) et sod. bic. (2 $\frac{1}{2}$)	1 11	1 2	0 9	63	1,000	Hexaminæ gr. 5	1 6	1 1	0 9	
87	1,000	Bism. carb.(2) sod. bic. (2) p. zingib. (1)	1 9	1 0	0 9	27	1,000	Hydrargyri c. creta gr. $\frac{1}{2}$	0 11	0 9	0 7	
96	1,000	Bismuthi carb. (2) sod. bic. (1 $\frac{1}{2}$) p. zingib. ($\frac{1}{2}$) p. rhei (1)	1 11	1 2	0 9	27	1,000	Hydrargyri c. creta gr. 1	0 11	0 9	0 7	
111	1,000	Bismuthi carb. (2) pepsin. (1) carb. lig. (2)	2 3	1 4	0 10	36	1,000	Hydrargyri c. creta gr. 2	1 1	0 9	0 7	
150	1,000	Bismuthi salicylatis gr. 5	2 10	1 7	1 0	99	1,000	Hydrargyri c. creta (1) et p. ipec.co.(1) B	2 0	1 2	0 11	
136	1,000	Bismuthi subnitrat gr. 5	2 6	1 6	0 11	30	1,000	Hydrargyri c. creta ($\frac{1}{2}$) sod. bic. ($\frac{1}{2}$)	1 1	0 9	0 7	
						42	1,000	Hydrargyri c. creta (1) sod. bic. (3)	1 4	0 11	0 7	
						36	1,000	Hydrargyri iodidi rub. gr. $\frac{1}{10}$	1 2	0 11	0 7	
						36	1,000	Hydrargyri iodidi rub. gr. $\frac{1}{20}$ C	1 2	0 11	0 7	
						36	1,000	Hydrargyri iodidi vir. gr. $\frac{1}{4}$ C	1 2	0 11	0 7	
						36	1,000	Hydrargyri iodidi vir. gr. $\frac{1}{2}$ C	1 2	0 11	0 7	
						30	1,000	Hydrargyri subchloridi gr. $\frac{1}{2}$	0 11	0 9	0 7	
						36	1,000	Hydrargyri subchloridi gr. 1	1 1	0 9	0 7	
						63	1,000	Hydrargyri subchloridi gr. 3	1 4	0 11	0 7	

Cost		Tabellæ	Selling Price (in containers)			Cost	Tabellæ	Selling Price (in containers)			
d.	per		100 s. d.	50 s. d.	25 s. d.			100 s. d.	50 s. d.	25 s. d.	
93	1,000	Hydrargyri subchloridi gr. 5	1 8	1 1	0 9	105	500	Sulphonal gr. 5 C	3 7	2 0	1 2
80	1,000	Hyoscine hydrobr. gr. $\frac{1}{100}$ B	3 3	1 9	1 1	51	1,000	Sulph. præcip. (5) et pot. bitart. (1) ..	1 5	1 0	0 8
44	1,000	Hyoscine hydrobr. gr. $\frac{1}{200}$ B	2 8	1 7	0 11	270	1,000	Suprarenal gr. 5 (trimmed gland) ..	4 7	2 6	1 5
57	1,000	Iodised throat	—	1 1	—	69	1,000	Syr. Eastoni $\frac{1}{30}$ B	1 6	1 0	0 8
00	1,000	Lactic. bacilli	4 10	2 10	1 8	111	1,000	Syr. Eastoni $\frac{1}{3}$ B	2 3	1 4	0 10
47	1,000	Lithii carbonatis gr. 5	2 10	1 8	1 1	162	1,000	Syr. glyceroph. co. $\frac{1}{30}$ C	2 11	1 9	1 1
47	1,000	Lithii citratis gr. 5	2 10	1 8	1 1	111	1,000	Syr. hypoph. co. $\frac{1}{3}$ C	2 3	1 4	0 11
52	1,000	Lithii citratis eff. gr. 5 in gr. 15 ..	4 1	1 11	1 4	192	1,000	Theobrom. et sod. sal. gr. 5	3 5	1 11	1 2
30	1,000	Mammary gland gr. 5 (fresh gland) ..	5 3	2 11	1 8	162	100	Theophyllin-sod. acet. gr. 4	—	12 4	6 5
53	500	Methylsulphonal gr. 5 C	5 0	2 10	1 8	111	500	"Three bromides"	2 3	1 4	0 10
70	1,000	Mixed gland (female)	4 6	2 5	1 5	135	1,000	"Three syrups" C	2 8	1 7	1 0
40	1,000	Mixed gland (male)	4 1	2 3	1 3	258	1,000	"Three valerianes"	4 4	2 5	1 5
00	500	Mixed gland (tetra)	9 2	4 10	2 7	261	1,000	Thymi gland. gr. 5 (fresh gland) ..	5 2	2 5	1 5
63	1,000	Nitroglycerini gr. $\frac{1}{100}$, $\frac{1}{150}$, $\frac{1}{200}$..	1 6	1 1	0 9	210	1,000	Thyroidei B.P.C.	3 6	2 0	1 2
30	1,000	Ovarian. gr. 5 (fresh gland)	5 3	2 11	1 8	66	1,000	Thyroidei sicci gr. $\frac{1}{4}$	1 9	0 11	0 8
40	1,000	Ox bile (purif.) gr. 5	4 1	2 3	1 3	75	1,000	Thyroidei sicci gr. $\frac{1}{2}$	2 0	1 2	0 10
84	500	Parathyroidei. gr. $\frac{1}{10}$ (desiccated) ..	11 8	6 1	3 3	132	1,000	Thyroidei sicci gr. 1	2 10	1 8	1 1
46	500	Parathyroidei. gr. $\frac{1}{20}$ (desiccated) ..	7 7	4 1	2 3	240	1,000	Thyroidei sicci gr. 2	4 6	2 4	1 4
32	1,000	Pepsini gr. 2 $\frac{1}{2}$ (coated)	2 6	1 6	0 11	250	500	Thyroidei sicci gr. 5	7 9	4 3	2 3
99	1,000	Phenacetini gr. 5	2 0	1 2	0 11	45	100	Triple glycerophosphates (P. D.) ..	5 0	—	—
35	1,000	Phenacetini, quin., caffein.	2 6	1 6	1 1	73	100	Trypsogen	per	doz.	1 4
11	1,000	Phenacetini (4) et caff. cit. (1) ..	2 4	1 4	0 11						
50	1,000	Phenazoni gr. 5	2 6	1 8	1 1						
68	1,000	Phenazoni (4) et caff. cit. (1) ..	2 11	1 9	1 1						
69	1,000	Phenolphthaleini gr. 1	1 6	1 1	0 9						
87	1,000	Phenolphthaleini gr. 2	1 9	1 2	0 9						
41	1,000	Phenolphthaleini gr. 5	2 8	1 8	1 1						
00	500	Pituitar. gr. 2 (whole gland)	9 3	4 10	2 7						
00	500	Pituitar. (anterior) gr. 2	9 3	4 10	2 7						
30	500	Pituitar. (posterior) gr. $\frac{1}{10}$ (desiccated)	10 4	5 3	2 10						
38	1,000	Potassii bicarbonatis gr. 5	1 2	0 11	0 7						
45	1,000	Potassii bromidi gr. 5	1 2	0 11	0 8						
16	1,000	Potassii chloratis gr. 5	0 9	0 7	0 6						
22	1,000	Potassii chloratis et boracis gr. 5 ..	0 11	0 8	0 6						
44	1,000	Potassii chlor. et bor. et cocain. (gr. $\frac{1}{200}$) ..	1 2	0 11	0 7						
168	500	Prostate gland gr. 5 (fresh gland) ..	5 5	3 0	1 9						
63	1,000	Quininæ ammon. $\frac{1}{30}$	1 6	1 1	0 9						
99	1,000	Quininæ ammon. $\frac{1}{3}$	2 0	1 4	0 11						
120	1,000	Quininæ ammon. et cinnam. $\frac{1}{3}$	2 4	1 8	1 0						
79	1,000	Quininæ bisul. gr. 1	1 9	1 2	0 9						
153	1,000	Quininæ bisul. gr. 2	2 10	1 8	1 1						
105	500	Quininæ bisul. gr. 3	3 7	2 0	1 2						
170	500	Quininæ bisul. gr. 5	5 7	2 11	1 8						
300	500	Quininæ ethyl carb. gr. 5	9 2	4 10	2 8						
93	1,000	Quininæ hydrobrom. gr. 1	1 11	1 2	0 9						
177	1,000	Quininæ hydrobrom. gr. 2	3 2	1 9	1 1						
177	1,000	Quininæ hydroch. gr. 2	3 2	1 9	1 1						
129	500	Quininæ hydroch. gr. 3	4 3	2 5	1 4						
204	500	Quininæ hydroch. gr. 5	6 5	3 6	1 11						
177	500	Quininæ salicyl. gr. 2	3 2	1 9	1 1						
204	500	Quininæ salicyl. gr. 5	6 5	3 6	1 11						
87	1,000	Rhei (3) et sod. bic. (2)	1 11	1 2	0 9						
87	1,000	Rhei (3) zingib. ($\frac{1}{2}$) sod. bic. ($\frac{1}{2}$) ..	1 9	1 2	0 10						
78	1,000	Rhei pil. co. gr. 4	1 9	1 1	0 9						
75	1,000	Rhei pulv. co. gr. 5	1 9	1 1	0 9						
54	1,000	Saccharini 550 gr. 0.3 (500—200—100)	4 1	1 9	1 1						
246	1,000	Salicini gr. 5	4 3	2 4	1 4						
87	1,000	Salol. gr. 5	1 10	1 2	0 9						
135	100	Santonini gr. 1	—	—	5 3						
139	100	Santonini co. B.P.C.	—	—	5 3						
185	250	Santonini ($\frac{1}{2}$) et hyd. subchl. ($\frac{1}{2}$) ..	—	—	3 1						
13	1,000	Soda-mint gr. 5	0 9	0 7	0 6						
22	1,000	Sodii bicarbonatis gr. 5	0 9	0 7	0 6						
32	1,000	Sodii citratis gr. 2	1 1	0 9	0 7						
63	1,000	Sodii citratis gr. 5	1 6	1 1	0 9						
108	1,000	Sodii phosph. ac. (5) hexamin. (5) ..	2 0	1 3	0 10						

Cost		Tabellæ, Hypodermic (Tubes of ten tablets)	Sell	
d.	per		per	s. d.
60	doz.	Adrenalini gr. $\frac{1}{200}$..	tube	0 9
54	doz.	Apomorphinæ hydrochloridi gr. $\frac{1}{10}$..	C tube	0 9
39	doz.	Atropinæ sulphatis gr. $\frac{1}{100}$..	B tube	0 7
60	doz.	Caffeinæ sodio-salic. gr. $\frac{1}{2}$ tube	0 9
54	doz.	Cocainæ hydrochloridi gr. $\frac{1}{10}$..	B, F tube	0 9
60	doz.	Cocainæ hydrochloridi gr. $\frac{1}{8}$..	B, F tube	0 10
66	doz.	Cocainæ hydrochloridi gr. $\frac{1}{6}$..	B, F tube	0 10
79	doz.	Cocainæ hydrochloridi gr. $\frac{1}{4}$..	B, F tube	0 10
90	doz.	Cocainæ hydrochloridi gr. $\frac{1}{2}$..	B, F tube	1 2
42	doz.	Diamorphinæ hydrochloridi gr. $\frac{1}{12}$..	B, F tube	0 8
42	doz.	Diamorphinæ hydrochloridi gr. $\frac{1}{6}$..	B, F tube	0 8
39	doz.	Digitalini gr. $\frac{1}{100}$..	B tube	0 7
42	doz.	Homatropinæ hydrobromidi gr. $\frac{1}{200}$..	B tube	0 7
42	doz.	Hyoscine hydrobromidi gr. $\frac{1}{200}$..	B tube	0 7
60	doz.	Morphinæ sulphatis gr. $\frac{1}{8}$..	B, F tube	0 9
66	doz.	Morphinæ sulphatis gr. $\frac{1}{6}$..	B, F tube	0 11
66	doz.	Morphinæ sulphatis gr. $\frac{1}{4}$..	B, F tube	0 11
84	doz.	Morphinæ sulphatis gr. $\frac{1}{2}$..	B, F tube	1 1
48	doz.	Morphinæ sulphatis ($\frac{1}{2}$) et atropinæ sulphatis ($\frac{1}{100}$) ..	B, F tube	0 9
48	doz.	Morphinæ sulphatis ($\frac{1}{2}$) et atropinæ sulphatis ($\frac{1}{100}$) ..	B, F tube	0 11
48	doz.	Morphinæ sulphatis ($\frac{1}{2}$) et atropinæ sulphatis ($\frac{1}{100}$) ..	B, F tube	0 11
48	doz.	Morphinæ sulphatis ($\frac{1}{2}$) et atropinæ sulphatis ($\frac{1}{100}$) ..	B, F tube	0 11
63	doz.	Morphinæ sulphatis ($\frac{1}{2}$) et atropinæ sulphatis ($\frac{1}{100}$) ..	B, F tube	0 11
60	doz.	Morphinæ tartratis gr. $\frac{1}{8}$..	B, F tube	0 9
66	doz.	Morphinæ tartratis gr. $\frac{1}{4}$..	B, F tube	0 11
36	doz.	Physostigminæ salicylatis gr. $\frac{1}{100}$..	B tube	0 7
60	doz.	Pilocarpinæ nitratis gr. $\frac{1}{10}$..	B tube	0 10
72	doz.	Pilocarpinæ nitratis gr. $\frac{1}{4}$..	B tube	0 11
84	doz.	Pilocarpinæ nitratis gr. $\frac{1}{2}$..	B tube	1 1
72	doz.	Quininæ hydrobrom. gr. $\frac{1}{2}$ tube	0 11
48	doz.	Sparteine sulphatis gr. $\frac{1}{2}$..	B tube	0 7
39	doz.	Strychninæ hydrochloridi gr. $\frac{1}{10}$..	B tube	0 7
39	doz.	Strychninæ hydrochloridi gr. $\frac{1}{20}$..	B tube	0 7
39	doz.	Strychninæ sulphatis gr. $\frac{1}{100}$..	B tube	0 7
39	doz.	Strychninæ sulphatis gr. $\frac{1}{20}$..	B tube	0 7

Cost		Ta—Ti	Selling Price				Cost		Ti	Selling Price					
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.		
104	oz.	Taka diastase (P.D.)	—	—	13 0	2 0	96	lb.	Tr. antiperiodica B.P.C. ..	C	—	3 5	0 11	0 2	
36	4 oz.	Taka diastase elixir	—	4 6	1 2	0 2	84	lb.	Tr. apocyni	—	—	3 0	0 10	0 2	
32	4 oz.	Taka diastase liq.	—	4 0	1 0	0 2	51	lb.	Tr. arnicæ florum	6 3	1 10	0 6	0 1		
77	100	Taka diastase tablets gr. 2½ ..	doz.	1 3	—	—	74	lb.	Tr. arnicæ radices	9 3	2 8	0 9	0 2		
18	lb.	Talcum opt.	2 3	0 8	0 2½	—	84	lb.	Tr. asafetida	—	—	3 0	0 10	0 2	
5.5	lb.	Talcum coml.	0 8	0 2½	0 1	—	240	lb.	Tr. aurantii	—	—	8 0	2 2	0 4	
12	lb.	Tallow	1 6	0 6	0 1½	—	195	lb.	Tr. aurantii P.B. '85	—	—	6 6	1 9	0 3	
38	lb.	Tamarindi pulpa	4 9	1 5	0 5	—	282	lb.	Tr. aurantii dulcis	—	—	9 6	2 5	0 4	
13	lb.	Tamarindus W.I.	1 7	0 6	0 2	—	69	lb.	Tr. belladonnæ	C	—	2 5	0 9	0 2	
24	oz.	Tannalbin	—	—	3 6	0 6	68	lb.	Tr. benzoini comp.	7 10	2 4	0 8	0 2		
20	20	Tannalbin tablets gr. 7½ ..	doz.	1 6	—	—	90	lb.	Tr. benzoini simp.	—	—	2 10	0 10	0 2	
41	oz.	Tannigen	—	—	—	1 0	84	lb.	Tr. berberidis	—	—	3 0	0 10	0 2	
15	25gm	Tannoform	—	—	—	0 6	80	lb.	Tr. boldo	—	—	2 10	0 10	0 2	
25	lb.	Taraxaci radix Ang. incis. ..	3 1	1 0	0 4	—	75	lb.	Tr. bryonia	—	—	2 9	0 10	0 2	
34	lb.	Terebenum	—	1 4	0 5	—	65	lb.	Tr. buchu	—	—	2 5	0 8	0 2	
18	oz.	Terebinth. chia.	—	—	2 8	0 6	147	lb.	Tr. cacti grandiflori	—	—	5 3	1 6	0 3	
15	lb.	Terebinth. Venet. fact. ...	2 0	0 8	0 3	—	102	lb.	Tr. calendula	—	—	3 9	1 1	0 2	
40	lb.	Terebinth. Venet. ver. ..	5 0	1 5	0 5	—	56	lb.	Tr. calumbæ	—	—	2 0	0 7	0 1	
4	oz.	Terpini hydras	—	—	0 7	0 1	46	lb.	Tr. camphoræ co.	C	—	1 7	0 5	0 1	
5	oz.	Terpineol	—	—	0 9	0 2	26	oz.	Tr. cannabis ind.	C	—	—	3 9	0 7	
6	oz.	Terpinol	—	—	1 0	0 2	96	lb.	Tr. cantharidini	C	—	3 5	1 0	0 2	
27	lb.	Terra rosæ	3 6	1 0	0 4	—	96	lb.	Tr. cantharidis P.B. '98 ..	C	—	3 5	1 0	0 2	
							98	lb.	Tr. cantharidis acet. ..	C	—	3 4	1 0	0 2	
							64	lb.	Tr. capsici	—	—	2 4	0 8	0 2	
							108	lb.	Tr. capsici fortior B.P.C. ..	—	—	3 11	1 1	0 2	
18	doz.	Congo red	each	0 3	—	—	84	lb.	Tr. cardamomi	—	—	3 0	0 10	0 2	
12	doz.	Litmus red or blue	each	0 3	—	—	40	lb.	Tr. cardamomi co.	—	—	1 5	0 5	0 1	
15	doz.	Litmus neutral	each	0 3	—	—	126	lb.	Tr. carminativa	—	—	4 6	1 3	0 3	
18	doz.	Methyl orange	each	0 3	—	—	84	lb.	Tr. cascaræ	—	—	3 0	0 11	0 2	
27	doz.	Phenolphthalein	each	0 5	—	—	100	lb.	Tr. cascarilla	—	—	3 7	1 0	0 2	
15	doz.	Starch	each	0 3	—	—	14	oz.	Tr. castorei	—	—	—	2 0	0 4	
15	doz.	Starch and iodide	each	0 3	—	—	48	lb.	Tr. catechu	—	—	1 9	0 6	0 1	
27	doz.	Turmeric	each	0 5	—	—	113	lb.	Tr. cerei B.P.C.	—	—	4 1	1 2	0 2	
							60	lb.	Tr. chiratæ	—	—	2 2	0 8	0 2	
108	oz.	Tetronal	C	—	—	2 10	72	lb.	Tr. chloroformi comp. ..	—	—	2 9	0 10	0 2	
189	oz.	Thallin. sulph.	—	—	—	5 8	40	lb.	Tr. chlor. et morph. B.P. '85	B	—	2 4	0 9	0 2	
14	oz.	Theobromina	—	—	2 0	0 4	126	lb.	Tr. chlorof. et morph. co. B, F	—	—	—	1 9	0 4	
27	oz.	Theobrominæ acetylsal. ..	—	—	4 0	0 8	63	lb.	Tr. cimicifugæ	—	—	2 4	0 8	0 2	
16	oz.	Theobrominæ-sod. acet. ..	—	—	2 4	0 4	71	lb.	Tr. cinchonæ (rub.)	—	—	2 6	0 8	0 2	
9	oz.	Theobrominæ-sod. sal. ..	—	—	1 4	0 3	68	lb.	Tr. cinchonæ co.	—	—	2 5	0 8	0 2	
144	oz.	Theocinæ-sod. acet. ..	—	—	—	3 5	78	lb.	Tr. cinchonæ flavæ	—	—	2 9	0 9	0 2	
96	oz.	Theophyllin-sod. acet. ..	—	—	—	2 4	270	lb.	Tr. cinnamomi	—	—	9 6	2 9	0 5	
65	oz.	Thiocol.	—	—	—	1 7	69	lb.	Tr. cinnamomi co.	—	—	2 5	0 9	0 2	
43	6 oz.	Thiocol syrup	—	—	0 11	0 2	78	lb.	Tr. cocæ	B, F	—	3 2	1 0	0 2	
27	25	Thiocol tablets	doz.	1 8	—	—	190	lb.	Tr. cocci	—	—	6 10	1 11	0 4	
28	oz.	Thioform	—	—	3 6	0 8	75	lb.	Tr. colchici	C	—	2 8	0 9	0 2	
60	oz.	Thiol	—	—	7 6	1 6	57	lb.	Tr. colchici sem. B.P. '98 ..	—	—	2 0	0 7	0 1	
30	oz.	Thiosinamina	—	—	4 5	0 8	72	lb.	Tr. colchici cormi	C	—	2 5	0 9	0 2	
18	oz.	Thio-urea	—	—	2 8	0 6	86	lb.	Tr. collinsoniæ canad. ..	—	—	3 1	0 11	0 2	
24	oz.	Thorii nitras pur.	—	—	3 6	0 6	126	lb.	Tr. colocynthidis	—	—	4 7	1 4	0 3	
36	lb.	Thresh's reagent	—	1 6	0 5	—	90	lb.	Tr. condurango	—	—	3 2	1 0	0 2	
18	lb.	Thus	2 3	0 8	0 3	—	108	lb.	Tr. conii	C	—	3 4	1 1	0 2	
17	oz.	Thymol	—	—	2 6	0 5	90	lb.	Tr. convallariæ	—	—	3 2	1 0	0 2	
78	oz.	Thymol carbonas	—	—	11 6	2 0	114	lb.	Tr. coto	—	—	4 1	1 2	0 2	
42	oz.	Thymol iodidum	—	—	6 2	1 0	174	lb.	Tr. croci	—	—	6 2	1 9	0 3	
48	oz.	Thyroideum siccum	—	—	7 0	1 2	114	lb.	Tr. cubebæ	—	—	4 2	1 2	0 2	
32	lb.	Tiliæ flores	4 0	1 2	0 4	—	22	oz.	Tr. curcumæ	—	—	—	3 3	0 6	
84	lb.	Thymotussin	—	3 3	0 10	—	96	lb.	Tr. cuspariæ	—	—	3 5	1 0	0 2	
							90	lb.	Tr. damianæ	—	—	3 2	1 0	0 2	
							123	lb.	Tr. daturæ sem.	C	—	4 2	1 2	0 3	
							68	lb.	Tr. digitalis	C	—	2 4	0 8	0 2	
78	lb.	Tr. aconiti	B	—	2 9	0 10	0 2	102	lb.	Tr. droseræ rot.	—	—	—	1 2	0 2
102	lb.	Tr. aconiti Fleming	B	—	4 0	1 2	0 2	96	lb.	Tr. ergotæ	B	—	3 5	1 0	0 2
84	lb.	Tr. adonis vernalis	—	—	2 10	0 9	0 2	192	lb.	Tr. ergotæ ætherea	B	—	6 10	2 0	0 4
108	lb.	Tr. alii	—	—	4 0	1 1	0 2	105	lb.	Tr. ergotæ ammoniata ..	B	—	3 10	1 2	0 2
48	lb.	Tr. aloes	—	—	1 9	0 5	0 1	74	lb.	Tr. eucalypti fol.	—	—	2 8	0 10	0 2
39	lb.	Tr. ammoniæ co. B.P.C. ..	4 6	1 6	0 5	—	102	lb.	Tr. eucalypti gum.	—	—	3 9	1 0	0 2	
72	lb.	Tr. anthemidis	—	—	2 7	0 9	0 2	78	lb.	Tr. euonymi	—	—	2 9	0 10	0 2
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Cest		Ti	Selling Price				Cest		Ti—Tr	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
23	lb.	Tr. euonymin. virid. ..	—	4 5	1 3	0 3	51	lb.	Tr. quiniæ ammoniata ..	6 2	1 10	0 7	0 1
86	lb.	Tr. euphorbiæ ..	—	3 2	1 0	0 2			Tr. quin. am., pkd. (std. bot.)	—	2 4	1 6	3 ij.
42	lb.	Tr. ferri acetatis ..	—	1 6	0 5	0 1	72	lb.	Tr. quin. ammon. c. cinnam.	—	2 4	0 9	0 2
24	lb.	Tr. ferri perchloridi ..	3 6	1 0	0 4	0 1	44	lb.	Tr. rhei co. ..	5 6	1 7	0 5	0 1
56	lb.	Tr. ferri pomati ..	—	2 0	0 7	0 1	96	lb.	Tr. rhei '85 ..	12 0	3 5	1 0	0 2
84	lb.	Tr. gallæ ..	—	3 0	0 10	0 2	80	lb.	Tr. rhus toxicod. ..	—	2 10	0 9	0 2
60	lb.	Tr. gelsemii ..	C	2 2	0 7	0 1	52	lb.	Tr. scillæ ..	—	1 11	0 7	0 1
44	lb.	Tr. gentianæ co. ..	5 6	1 7	0 6	0 1	87	lb.	Tr. senegæ ..	—	3 2	1 0	0 2
92	lb.	Tr. gossypii ..	—	3 3	0 11	0 2	52	lb.	Tr. sennæ co. Alex. ..	—	2 0	0 7	0 1
84	lb.	Tr. grindeliæ ..	—	3 0	0 11	0 2	50	lb.	Tr. sennæ co. Tinnev. ..	—	1 11	0 7	0 1
96	lb.	Tr. guaiaçi ..	—	3 2	1 0	0 2	90	lb.	Tr. serpentariæ ..	—	3 2	0 11	0 2
84	lb.	Tr. guaiaçi ammoniata ..	—	3 4	1 1	0 2	52	lb.	Tr. stramonii ..	C	2 0	0 7	0 1
88	lb.	Tr. guaranæ ..	—	4 0	1 2	0 2	63	lb.	Tr. stramonii sem. ..	C	2 3	0 8	0 2
50	lb.	Tr. hamamelidis ..	—	1 10	0 7	0 1	96	lb.	Tr. strophanthi ..	C	3 5	0 11	0 2
99	lb.	Tr. hellebori nigri ..	—	3 6	1 0	0 2	78	lb.	Tr. sumbul ..	—	2 10	0 10	0 2
18	oz.	Tr. hibisci ..	—	—	2 8	0 5	96	lb.	Tr. tolutana ..	—	3 5	1 1	0 2
20	lb.	Tr. hydrastis ..	C	4 3	1 2	0 2	66	lb.	Tr. valerianæ ..	—	2 5	0 8	0 2
60	lb.	Tr. hyoscyami ..	C	2 1	0 8	0 2	110	lb.	Tr. valerianæ ætherea ..	—	4 0	1 2	0 2
14	lb.	Tr. ignatiæ amaræ ..	C	—	1 1	0 2	66	lb.	Tr. valerianæ ammoniata ..	—	2 5	0 9	0 2
28	lb.	Tr. iodiætherea ..	—	7 9	2 0	0 4	90	lb.	Tr. veratri ..	C	3 2	1 0	0 2
08	lb.	Tr. iodi fortis ..	—	4 0	1 2	0 2	94	lb.	Tr. viburni prunifol. ..	—	3 4	1 0	0 2
76	lb.	Tr. iodi mitis ..	9 6	2 9	0 9	0 2	78	lb.	Tr. zingiberis ..	—	2 7	0 9	0 2
38	lb.	Tr. iodi (French Cdx.) ..	—	4 8	1 4	0 3	90	lb.	Tr. zingiberis fort. P.B. '85 ..	—	3 0	0 10	0 2
50	lb.	Tr. iodi decolorata ..	—	3 3	1 0	0 2			Tr. zingiberis fort., pkd. ..	3 ij.	2 0	3 j.	1 2
20	lb.	Tr. iodi decolorat. fort. B.P.C. ..	—	4 3	1 3	0 3							
08	lb.	Tr. ipecacuanhæ ..	—	4 0	1 1	0 2	179	lb.	Toilet vinegar P.L.F. ..	—	6 9	1 10	0 4
00	lb.	Tr. ipecacuanhæ et opii ..	B, F	3 8	1 0	0 2			Toilet vinegar (indust.), pkd. ..	3 iv.	2 0	3 ij.	1 3
97	lb.	Tr. iridis ..	—	—	2 10	0 5	60	lb.	Toncæ fabæ Para frosted ..	—	2 2	0 7	0 1
54	lb.	Tr. jaborandi ..	C	2 10	0 7	0 1	132	lb.	Tonca fabæ Angostura ..	—	4 9	1 3	0 3
90	lb.	Tr. jalapæ ..	—	3 3	1 0	0 2							
87	lb.	Tr. jalapæ co. ..	—	3 2	0 11	0 2			Tooth Pastes				
64	lb.	Tr. kino ..	—	2 4	0 8	0 2	32	lb.	Antiseptic P.L.F. ..	—	1 2	0 4	—
72	lb.	Tr. kolæ ..	—	2 8	0 10	0 2	40	lb.	Areca P.L.F. ..	—	1 6	0 6	—
66	lb.	Tr. krameria ..	—	2 4	0 8	0 2	65	lb.	Carbolic P.L.F. ..	—	2 4	0 8	—
26	lb.	Tr. laricis ..	—	4 7	1 4	0 3	36	lb.	Cherry P.L.F. ..	—	1 4	0 5	—
93	lb.	Tr. lavandulæ co. ..	—	3 3	0 11	0 2	30	lb.	Red Rose P.L.F. ..	—	1 1	0 4	—
70	lb.	Tr. limonis ..	—	8 10	2 9	0 5	40	lb.	Thymol P.L.F. ..	—	1 6	0 6	—
83	lb.	Tr. limonis '85 ..	—	6 6	1 9	0 3			Tooth Powders				
93	lb.	Tr. lobeliæ ..	C	2 3	0 8	0 2	28	lb.	Antacid P.L.F. ..	3 6	1 0	0 4	—
93	lb.	Tr. lobeliæ ætherea ..	C	3 3	0 11	0 2	96	lb.	Antiseptic P.L.F. ..	—	3 6	1 0	0 2
74	lb.	Tr. lupuli ..	—	2 10	0 10	0 2	90	lb.	Aromatic P.L.F. ..	—	3 4	0 11	0 2
80	lb.	Tr. lycopodii ..	—	6 6	1 9	0 3	27	lb.	Carbolic P.L.F. ..	3 6	1 0	0 4	—
78	lb.	Tr. maticæ ..	—	2 7	0 9	0 2	10	lb.	Denture P.L.F. ..	1 8	0 7	0 3	—
93	lb.	Tr. myrrhæ ..	—	3 4	1 0	0 2	24	lb.	Quinine P.L.F. ..	3 0	1 0	0 3	—
02	lb.	Tr. myrrhæ co. vet. P.L.F. ..	12 6	3 9	1 1	—	50	lb.	Rhatany P.L.F. ..	6 3	2 0	0 8	0 2
96	lb.	Tr. myrrhæ et boracis P.L.F. ..	12 0	3 4	1 0	0 2	18	lb.	Rose P.L.F. ..	2 3	0 8	0 3	—
120	lb.	Tr. myrrhæ et boracis B.P.C. ..	—	4 6	1 4	0 3	26	lb.	Saponaceous P.L.F. ..	3 3	1 0	0 4	—
262	lb.	Tr. myrrhæ et boracis c. eau de Cologne P.L.F. ..	—	8 6	2 3	—	20	lb.	Thymol P.L.F. ..	2 3	1 1	0 4	—
57	lb.	Tr. nucis vomicæ ..	C	2 1	0 7	0 1	7	lb.	Tow ..	1 2	—	—	—
183	lb.	Tr. odontalg. P.L.F. ..	C	—	1 8	0 4	9	lb.	Tow, carbolised ..	1 4	—	—	—
96	lb.	Tr. opii ..	B, F	3 5	1 0	0 2	102	lb.	Tragacantha ..	—	3 9	1 1	—
87	lb.	Tr. opii B.P. '98 ..	B, F	3 2	0 11	0 2	192	lb.	Tragacanthæ pulv. opt. ..	—	6 10	1 11	0 4
75	lb.	Tr. opii ammoniata ..	C	2 9	0 10	0 2	120	lb.	Tragacanthæ pulv. sec. ..	—	4 3	1 3	0 3
79	lb.	Tr. opii aq. (1% morph.) ..	B, F	2 9	0 10	0 2	42	oz.	Triferrin ..	—	—	—	1 0
216	lb.	Tr. opii crocata B.P.C. ..	B, F	7 9	2 2	0 4	24	30	Triferrin tablets gr. 5 ..	doz.	1 3	—	—
120	lb.	Tr. opii deod. U.S.P. ..	B, F	4 4	1 3	0 3	20	lb.	Tripoli, photographic ..	2 6	0 8	0 2	—
40	lb.	Tr. persionis B.P.C. ..	—	1 5	0 5	0 1	8	lb.	Tripoli, polishing ..	1 0	0 4	0 1	—
177	lb.	Tr. phosphori co. ..	—	6 4	1 7	0 3			Trochisci				
108	lb.	Tr. podophylli ..	—	3 11	1 1	0 2	36	lb.	Troch. absorb. ..	—	1 4	0 5	—
102	lb.	Tr. podophylli ammoniata ..	—	3 8	1 0	0 2	42	lb.	Troch. acidi benzoici ..	—	1 6	0 5	—
60	lb.	Tr. pruni virginianæ ..	—	2 2	0 8	0 2	54	lb.	Troch. acidi benzoici T.H. ..	—	2 0	0 7	—
72	lb.	Tr. pulsatillæ ..	—	2 7	0 9	0 2							
90	lb.	Tr. pyrethri ..	—	3 3	1 0	0 2							
86	lb.	Tr. pyrethri florum ..	—	3 0	0 10	0 2							
48	lb.	Tr. quassia ..	—	1 9	0 6	0 1							
59	lb.	Tr. quillaia ..	—	2 3	0 8	0 2							
273	lb.	Tr. quiniæ ..	—	9 8	2 6	0 4							

SUPPLEMENT

Cost		Tr Trochischi—(cont).	Selling Price				Cost		Tr—Un Trochischi—(cont).	Selling Price				
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	
75	lb.	Troch. acidi benzoici co. T.H. B, F	—	2 9	0 8	—	24	lb.	Troch. sodæ bicarbonatis ..	—	0 11	0 3	—	
33	lb.	Troch. acidi carbolici ..	—	1 2	0 4	—	33	lb.	Troch. sod. bic. et zingib. ..	—	1 4	0 5	—	
33	lb.	Troch. acidi carbolici T.H.	—	1 2	0 4	—	33	lb.	Troch. sulphuris ..	—	1 2	0 4	—	
33	lb.	Troch. acidi tannici ..	—	1 2	0 4	—	27	lb.	Troch. sulphuris (Garrod) ..	—	1 0	0 4	—	
51	lb.	Troch. acidi tannici T.H.	—	1 10	0 7	—	18	lb.	"Sulphur tablets" ..	—	0 8	0 3	—	
40	lb.	Troch. althææ T.H. ..	—	1 6	0 5	—	33	lb.	Troch. terebeni ..	—	1 2	0 4	—	
42	lb.	Troch. ammon. chloridi T.H.	—	1 10	0 6	—	36	lb.	Troch. tolut. ..	—	1 5	0 5	—	
22	lb.	Troch. anisi ..	—	0 10	0 3	—	36	lb.	Troch. tussi ..	—	1 6	0 5	—	
36	lb.	Troch. antacid. (Roberts) ..	—	1 5	0 5	—	36	lb.	Troch. zingiberis ..	—	1 6	0 5	—	
42	lb.	Troch. aromat. (cachou) ..	—	1 8	0 6	—								
42	lb.	Troch. bismuthi co. ..	—	1 7	0 6	—			Tuberculin (v. Vaccines)					
30	lb.	Troch. bismuthi et magnesiæ ..	—	1 2	0 4	—	10	oz.	Tumenol ammon. ..	—	—	—	0 4	
42	lb.	Troch. bismuthi et sodæ ..	—	1 7	0 6	—								
42	lb.	Troch. bismuthi et zingiberis ..	—	1 7	0 6	—								
42	lb.	Troch. bismuthi, sodæ et zingiberis ..	—	1 7	0 6	—								
45	lb.	Troch. boracis T.H. ..	—	1 9	0 6	—			U					
24	lb.	Troch. "Brompton Hosp." opt.	—	1 0	0 3	—								
18	lb.	Troch. "Brompton Hosp." sec.	—	0 9	0 3	—	33	lb.	Ulmī fulvæ cortex ..	—	1 3	0 5	—	
30	lb.	Troch. "bronchial" ..	—	1 2	0 4	—	26	lb.	Ulmī fulvæ corticis pulv. ..	3 3	1 0	0 4	—	
36	lb.	Troch. capsici ..	—	1 5	0 5	—	33	lb.	Ultramarine ..	4 2	1 3	0 4	—	
39	lb.	Troch. carbonis ..	—	1 5	0 5	—			Unguenta					
39	lb.	Troch. catechu ..	—	1 6	0 5	—	48	lb.	Unguentum acidi benzoici co. ..	6 0	1 9	0 6	—	
39	lb.	Troch. catechu T.H. ..	—	1 6	0 5	—	16	lb.	Ung. acidi borici ..	2 3	0 8	0 3	—	
36	lb.	Troch. chlorodyni opt. ..	—	1 5	0 5	—	14	lb.	Ung. acidi borici flavum ..	1 10	0 7	0 2	—	
39	lb.	Troch. cinnamomi ..	—	1 5	0 5	—	30	lb.	Ung. acidi carbolici ..	3 9	1 2	0 5	—	
48	lb.	Troch. cubebæ T.H. ..	—	1 7	0 6	—	54	lb.	Ung. acidi carbolici co. ..	6 9	2 0	0 7	—	
36	lb.	Troch. digest. ..	—	1 5	0 5	—	26	lb.	Ung. acidi salicylici ..	3 3	1 0	0 4	—	
45	lb.	"Digestive candy" ..	—	1 9	0 6	—	90	oz.	Ung. aconitinæ ..	B	—	—	2 0	
48	lb.	Troch. eucalypti T.H. ..	—	1 7	0 6	—	36	oz.	Ung. adrenalini ..	—	—	5 3	0 9	
50	lb.	Troch. eucalypti co. T.H. ..	—	1 10	0 7	—	30	lb.	Ung. althææ ..	3 9	1 2	0 4	—	
40	lb.	Troch. ferri redacti ..	—	1 6	0 5	—	33	lb.	Ung. anilin. vir. (1:1,000) ..	—	1 3	0 5	—	
42	lb.	Troch. fructi ..	—	1 7	0 6	—	48	lb.	Ung. anilin. coccin. 5% ..	—	1 9	0 6	0 1	
42	lb.	Troch. fructi et capsici ..	—	1 7	0 6	—	84	lb.	Ung. anilin. coccin. 8% ..	—	3 0	0 10	0 2	
42	lb.	Troch. fructi, capsici et tannini ..	—	1 7	0 6	—	63	lb.	Ung. antim. tart. ..	B	7 10	2 3	0 8	—
42	lb.	Troch. gelatini ..	—	1 7	0 6	—	102	lb.	Ung. aquæ rosæ ..	—	3 8	1 0	—	
36	lb.	Troch. glycyrrhizæ ..	—	1 6	0 5	—	22	oz.	Ung. atropinæ ..	B	—	—	3 3	0 6
54	lb.	Troch. guaiaci resinæ ..	—	2 1	0 7	—	9	oz.	Ung. belladonnæ ..	B	—	—	1 4	0 3
51	lb.	Troch. guaiaci T.H. ..	—	2 0	0 7	—	54	lb.	Ung. bismuthi oleat. B.P.C. ..	6 9	2 0	0 7	0 1	
30	lb.	Troch. guaiaci et sulph. ..	—	1 1	0 4	—	28	lb.	Ung. boracis ..	3 6	1 0	0 4	—	
33	lb.	Troch. ipecacuanhæ ..	—	1 4	0 5	—	11	oz.	Ung. cadmii iodidi ..	—	—	1 8	0 3	
51	lb.	Troch. kino eucalypti ..	—	2 0	0 7	—	33	lb.	Ung. calaminæ ..	4 2	1 3	0 5	0 1	
48	lb.	Troch. kino T.H. ..	—	1 9	0 6	—	33	lb.	Ung. camphoræ B.P.C. ..	4 2	1 3	0 5	—	
39	lb.	Troch. krameræ ..	—	1 6	0 5	—	66	lb.	Ung. cantharidini ..	C	—	2 5	0 9	—
63	lb.	Troch. krameræ et coc. B, F	—	2 4	0 8	—	54	lb.	Ung. cantharidis ..	C	—	2 0	0 7	0 1
28	lb.	Troch. lavandulæ ..	—	1 2	0 4	—	28	lb.	Ung. capsici ..	3 6	1 0	0 4	0 1	
33	lb.	"Liquorice pellets" ..	—	1 3	0 5	—	32	lb.	Ung. cetacei ..	4 0	1 3	0 5	—	
40	lb.	"Liquorice and menthol pellets"	—	1 6	0 5	—	42	lb.	Ung. chaulmoogræ ..	—	1 6	0 6	—	
16	lb.	"Lime juice and sulphur tablets"	—	0 7	0 2	—	20	lb.	Ung. chrom. (factory) ..	2 6	0 9	0 3	—	
34	lb.	Troch. lini, glyc. et. chlor. opt.	—	1 5	0 5	—	28	lb.	Ung. chrysarobini ..	3 6	1 0	0 4	0 1	
27	lb.	Troch. lini, glyc. et. chlor. sec.	—	1 2	0 4	—	30	oz.	Ung. cocainæ ..	B, F	—	—	4 5	0 8
33	lb.	Troch. magnesiæ ..	—	1 5	0 5	—	84	lb.	Ung. conii ..	C	—	3 0	0 10	0 2
51	lb.	Troch. menth. pip. opt. ..	—	2 0	0 7	—	54	lb.	Ung. creosoti ..	—	2 0	0 7	—	
54	lb.	Troch. menth. pip. C.S. ..	—	2 0	0 7	—	36	lb.	Ung. cupri oleatis ..	4 6	1 4	0 5	—	
36	lb.	Troch. menthol ..	—	1 6	0 5	—	66	lb.	Ung. elemi ..	—	2 5	0 8	0 2	
39	lb.	Troch. morphinæ ..	C	—	1 6	0 5	—	30	lb.	Ung. eucalypti ..	3 9	1 2	0 4	—
39	lb.	Troch. morphinæ et ipecac. C	—	1 6	0 5	—	16	lb.	Ung. flav. dil. 1-4 ..	—	0 7	0 2	—	
36	lb.	Troch. moschi ..	—	1 7	0 6	—	30	lb.	Ung. gallæ ..	—	1 2	0 4	—	
24	lb.	Troch. pini ..	—	0 11	0 3	—	78	lb.	Ung. gallæ c. opio ..	B, ex F	—	3 0	1 0	0 2
18	lb.	Troch. "Pontefract cakes" ..	—	0 10	0 3	—	48	lb.	Ung. glycer. et ichthamol "jelly"	6 0	1 9	0 6	—	
30	lb.	Troch. potassii chloratis ..	—	1 1	0 4	—	41	lb.	Ung. glycer. et zinc. "jelly"	5 2	1 6	0 5	—	
36	lb.	Troch. potassii chloratis T.H.	—	1 6	0 5	—	28	lb.	Ung. glycerini plumbi subacet.	—	—	—	—	
48	lb.	Troch. potas. chlor. et boracis T.H.	—	1 7	0 6	—			'98	—	1 0	0 4	—	
39	lb.	Troch. potassii nitratis ..	—	1 6	0 5	—	69	lb.	Ung. hæmamol (D.F.) ..	—	2 2	0 7	0 1	
54	lb.	Troch. potassii tart. acid. T.H.	—	2 0	0 7	—	30	lb.	Ung. hamamelidis ..	3 9	1 2	0 4	—	
42	lb.	Troch. rosæ ..	—	1 7	0 6	—	63	lb.	Ung. hydrargyri ..	7 10	2 4	9 8	—	
24	oz.	Troch. santonini gr. ½ ..	—	—	3 6	—	33	lb.	Ung. hyd. ammoniati ..	C	4 3	1 3	0 5	—
39	oz.	Troch. santonini gr. 1 ..	—	—	5 9	—	30	lb.	Ung. hyd. ammoniati dilutum C	3 9	1 2	0 5	—	
54	lb.	Troch. sedativ. T.H. ..	C	—	2 1	0 7	—	54	lb.	Ung. hyd. co. ..	6 9	2 0	0 7	—

Cost		Un	Selling Price				Cost		Ur—Va	Selling Price					
			16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.				16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.		
per		Unguenta—(cont.)					d.	per							
lb.		Ung. hyd. iodidi rubri .. C	6 5	2 0	0 6	—	108	oz.	Uradal B.P.C.	—	—	15 10	2 7		
lb.		Ung. hyd. nitratis	—	1 9	0 6	—	18	oz.	Uranii acetat	—	—	2 8	0 5		
lb.		Ung. hyd. nitratis dil.	3 9	1 1	0 4	—	15	oz.	Uranii nitrat	—	—	2 3	0 5		
lb.		Ung. hyd. oleatis	5 9	1 8	0 7	—	4	oz.	Urea	—	—	0 7	0 2		
lb.		Ung. hyd. oxidi flavi .. C	2 6	0 9	0 3	—	24	oz.	Urea hydrochlor.	—	—	3 6	0 6		
lb.		Ung. hyd. oxidi rubri .. C	5 0	1 5	0 5	—	18	oz.	Urethanum B	—	—	2 8	0 5		
lb.		Ung. hyd. subchloridi	—	2 2	0 8	0 2	36	oz.	Urotropin	—	—	5 3	0 11		
lb.		Ung. ichthamol.	—	1 0	0 4	—	11	lb.	Uvae ursi folia	—	0 6	0 2	—		
lb.		Ung. ichthamol. co. B.P.C. ..	—	1 9	0 6	0 1									
lb.		Ung. iodi	—	2 4	0 8	0 2									
lb.		Ung. iodi denigrescens	—	1 10	0 7	—									
lb.		Ung. iodoformi	—	3 5	1 0	0 2									
lb.		Ung. lanæ co.	3 9	1 2	0 5	0 1									
lb.		Ung. menthol 5%	—	2 7	0 10	0 2									
lb.		Ung. mercuriale ("Trooper")	5 0	1 5	0 5	—									
lb.		Ung. metallorum B.P.C. ..	4 2	1 3	0 5	—									
lb.		Ung. methyl salicyl. fort. ..	—	1 6	0 6	0 1									
lb.		Ung. methyl salicyl. dil. ..	—	1 2	0 5	—									
lb.		Ung. methyl salicyl. co. fort.	—	3 3	1 0	0 2									
lb.		Ung. methyl salicyl. co. dil. ..	—	1 9	0 6	0 1									
oz.		Ung. oleoresinæ capsici ..	—	—	1 8	0 3									
oz.		Ung. oleoresinæ capsici co. ..	—	—	2 8	0 6									
oz.		Ung. opii B, F	—	—	3 9	0 7									
lb.		Ung. paraf. alb.	2 3	0 8	0 3	—									
lb.		Ung. paraf. flav.	2 2	0 8	0 3	—									
lb.		Ung. picis carb. co.	4 0	1 2	0 5	—									
lb.		Ung. picis liq.	3 3	0 11	0 4	—									
lb.		Ung. pini sedat. (D.F.) ..	—	1 6	0 5	0 1									
lb.		Ung. plumbi acetatis	3 3	0 11	0 4	—									
lb.		Ung. plumbi carb.	—	2 0	0 7	—									
lb.		Ung. plumbi iodidi	—	3 0	0 10	0 2									
lb.		Ung. plumbi oleatis	5 3	1 7	0 6	0 1									
lb.		Ung. plumbi subacetatis ..	3 0	0 11	0 3	—									
lb.		Ung. potassæ sulphuratæ ..	4 6	1 4	0 5	—									
lb.		Ung. potassii iodidi	—	3 0	0 10	0 2									
lb.		Ung. resinæ	3 3	0 11	0 4	—									
lb.		Ung. resinæ co. B.P.C. ..	—	1 3	0 4	—									
lb.		Ung. resorcini B.P.C. ..	—	1 6	0 6	0 1									
lb.		Ung. resorcini co. B.P.C. ..	—	1 7	0 6	0 1									
lb.		Ung. resorcini et bismuthi co. B.P.C.	—	2 6	0 9	0 2									
lb.		Ung. rosæ album B.P.C. ..	—	2 7	0 9	—									
lb.		Ung. rusci co.	—	1 9	0 6	—									
lb.		Ung. sabinæ B.	—	1 8	0 6	0 1									
lb.		Ung. sambuci flor.	6 0	1 9	0 6	0 1									
lb.		Ung. sambuci viride	4 0	1 2	0 4	0 1									
		Ung. "scarlet red" (v. Ung. anilin. cocc.)													
lb.		Ung. simplex	6 9	2 0	0 7	0 1									
lb.		Ung. staphisagriæ .. C	—	2 4	0 8	0 2									
lb.		Ung. sulphuris	2 6	0 9	0 3	—									
lb.		Ung. sulphuris co.	3 9	1 1	0 4	—									
lb.		Ung. sulphuris et resorcini B.P.C.	—	1 2	0 4	—									
lb.		Ung. sulphuris hypochloritis ..	—	3 3	1 0	0 2									
lb.		Ung. sulphuris iodidi	—	2 9	0 10	0 2									
lb.		Ung. terebinthinæ	4 6	1 4	0 5	—									
lb.		Ung. thymol 5%	—	3 3	0 11	0 2									
lb.		Ung. thymol co. B.P.C. ..	—	3 4	1 0	—									
lb.		Ung. thymol comp. dilut. B.P.C.	—	2 0	0 7	—									
oz.		Ung. veratrinæ C	—	—	1 6	0 3									
lb.		Ung. zinci	2 6	0 9	0 3	—									
lb.		Ung. zinci c. ac. borici ..	2 9	0 10	0 3	—									
lb.		Ung. zinci oleatis	6 0	1 10	0 7	0 1									
lb.		Ung. zinci stearat. B.P.C. ..	—	1 9	0 6	—									
lb.		University cream P.L.F. ..	2 6	0 9	—	—									
		Unna's paste (v. Pasta zinci et gelat.)													
Vaccines and Tuberculins															
										Selling Price					
										A. & H.	B. W.	P. D.	D. F.	Evans	Jenner
										s. d.	s. d.	s. d.	s. d.	s. d.	s. d.
Acne, mixed (10 mill. acne, 250 mill. staphyl.) .. 1 c.c.										2 6	2 6	—	3 0	2 6	2 6
Acne, mixed (500 mill. each, acne, etc.) .. 1 c.c.										2 6	2 6	—	—	2 6	—
Acne, mixed (20 mill. acne, 1,000 mill. staphyl.) 1 c.c.										—	—	3 0	—	2 6	—
Catarrh, mixed .. 1 c.c.										2 6	—	3 0	3 0	2 6	2 6
Cholera (various) .. 1 c.c.										2 6	2 6	3 0	2 6	3 0	2 6
Coley's fluid 2 c.c.										7 6	—	—	—	—	—
Colon bacillus (various) 1 c.c.										—	2 6	—	2 6	2 6	2 6
Coryza, mixed (various) ..										—	2 6	3 0	—	2 6	2 6
Gonococcus (various) 1 c.c.										2 6	2 6	3 0	3 0	2 6	2 6
Hay fever reaction outfit ..										—	—	6 0	—	—	—
Influenza (various) .. 1 c.c.										2 6	2 6	3 0	3 0	2 6	2 6
Influenza-pneumonia ..										—	—	3 0	3 0	3 0	—
Mallein (vet.) .. 1 c.c.										—	—	—	—	1 0	—
Mallein (vet.) .. 3 c.c.										1 6	—	—	—	1 8	—
Meningococcus .. 1 c.c.										—	—	3 0	3 6	3 0	—
Pneumobacillus (Friedlaender) 1 c.c.										—	—	—	—	3 6	—
Pneumococcus (various) ..										2 6	2 6	3 0	3 0	3 0	2 6
Pollen toxin diagnostic ..										—	—	2 0	—	—	—
Rheumatic										—	—	3 0	2 6	3 0	2 6
Sepsis, mixed										—	—	3 0	—	—	—
Staphylococcus (various) ..										2 6	2 6	3 0	2 6	2 6	2 6
Streptococcus, polyval. 1 c.c.										2 6	2 6	3 0	2 6	2 6	2 6
Streptococcus, rheum. 1 c.c.										2 6	2 6	—	—	3 0	—
Tuberculin (bacillary emulsion, B.E.)										—	1 6	1 6	1 3	1/-, 1/3	2 6
Tuberculin (Calmette's) ..										—	—	—	1 6	1 6	—
Tuberculin (Moro's test) ..										—	—	—	2 6	2 6	—
Tuberculin (Von Pirquet) case										—	4 0	4 0	1 6	1 3	—
Tuberculin (vet.) (various) ..										1 6	1 0	2 0	1 6	1 0	—
Tuberculin dilutions ..										—	1 0	—	1 3	1 0	—
Tuberculin discs tube ..										—	—	12 0	—	—	—
Tuberculin ointment tube ..										—	—	4 6	—	4 0	—
Typhoid (various strengths) ..										2 6	2 6	3 0	2 6	3 0	2 6
Typhoid and paratyphoid ..										2 6	2 6	3 0	2 6	3 0	2 6
Typhoid, paratyphoid and cholera										2 6	2 6	3 0	—	—	—
Whooping-cough, prophyl. ..										—	—	3 0	3 0	3 0	2 6
Whooping-cough, treatment ..										—	—	3 0	2 6	3 0	2 6

Cost		Va—Vi	Selling Price				Cost		Vi—Zi	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
108	lb.	Valerianæ rhizoma Ang.	—	4 0	1 1	0 2	30	lb.	Violet powder opt. P.L.F.	4 0	1 3	—	—
18	lb.	Valerianæ rhizoma Belg.	—	0 9	0 3	—	16	lb.	Violet powder sec. P.L.F.	2 0	0 8	—	—
		Valerobromine le grande	—	—	1 6	0 3							
103	oz.	Validol	—	—	—	3 6							
103	100	Validol perles	doz.	1 6	—	—							
24	25	Valyl perles gr. 2	doz.	1 6	—	—	4.5	lb.	Waterglass, pkd.	2 lb.	0 10	4 lb.	1 4
30	oz.	Vanillæ fabæ	—	—	4 5	0 8	27	yd.	Waterproof sheet (sgl.) 36-in. ..	yd.	4 3	—	—
28	oz.	Vanillinum	—	—	4 1	0 7	33	yd.	Waterproof sheet (dbl.) 36-in. ..	yd.	5 0	—	—
							63	yd.	Waterproof sheet (extra-double) 54-in.	yd.	9 3	—	—
		Vapores					8	lb.	Water softener P.L.F.	—	1 4	—	—
18	lb.	Vapor ac. acetici P.L.F. ..	—	0 8	0 3	—	31	lb.	White oils P.L.F.	4 0	1 1	0 4	—
72	lb.	Vap. ac. benzoici P.L.F. ..	—	2 10	0 10	—	13	lb.	Wood wool	2 0	—	—	—
20	lb.	Vap. ac. carbolic P.L.F. ..	—	0 9	0 3	—	11	lb.	Wound stone P.L.F.	—	0 6	0 2	—
36	lb.	Vap. ac. carbolic co. B.P.C. ..	—	1 4	0 5	—			X				
18	lb.	Vap. aldehydi	—	0 8	0 3	—	57	oz.	Xeroform	—	—	—	1 5
24	lb.	Vap. ammon. chlor. B.P.C. (two sols.)	—	1 0	0 4	—	24	lb.	Xylol rectif.	—	1 0	0 4	—
204	lb.	Vap. amyl nitritus P.L.F. ..	—	—	2 0	—			Y				
76	lb.	Vap. benzoini B.P.C.	—	2 9	0 9	—	7	oz.	Yeast (dried)	—	—	0 11	0 2
163	lb.	Vap. camphoræ P.F.	—	6 2	1 7	—	11	10	Yohimbine tablets	per	tube	1 6	—
63	lb.	Vap. chloroformi P.F.	—	2 4	0 9	—	5	gr.	Yohimbina hydrochlor. ..	per	gr.	0 10	—
43	lb.	Vap. cresol. co. B.P.C.	—	1 7	0 6	—			Z				
96	lb.	Vap. creosoti P.L.F.	—	3 5	0 11	—	26	lb.	Zinci acetat	—	1 0	0 4	0 1
102	lb.	Vap. cubebæ B.P.C.	—	3 9	1 0	—	15	oz.	Zinci benzoas ver.	—	—	2 3	0 4
16	lb.	Vap. eucalypti B.P.C.	—	0 7	0 3	—	11	oz.	Zinci bromidum	—	—	1 8	0 3
87	lb.	Vap. eucalypti co. B.P.C. ..	—	3 3	0 11	0 3	30	lb.	Zinci carbonas	—	1 2	0 4	0 1
168	lb.	Vap. eucalypti et menthol co. B.P.C.	—	6 0	1 8	—	32	lb.	Zinci chloridum (fused) ..	C	4 0	1 2	0 4
114	lb.	Vap. iodi etherus B.P.C. ..	—	—	1 5	—	13	oz.	Zinci chloridum (sticks) ..	C	—	—	1 11
18	lb.	Vap. ol. pini B.P.C.	—	0 8	0 3	—	14	lb.	Zinci chloridum coml. ..	C	1 9	0 7	0 2
81	lb.	Vap. pini et eucal. B.P.C. ..	—	3 0	0 10	—	30	oz.	Zinci et hydrarg. cyan. ..	B	—	—	4 5
115	lb.	Vap. St. Martin P.L.F.	—	4 2	1 2	—	24	oz.	Zinci iodidum	—	—	3 6	0 7
60	lb.	Vap. terebeni P.L.F.	—	2 2	0 7	—	11	oz.	Zinci lactas	—	—	1 6	0 3
284	lb.	Vap. thymol P.L.F.	—	10 2	2 9	—	54	lb.	Zinci oleas præcip.	—	2 0	0 7	0 1
							51	lb.	Zinci oleostearas	—	1 10	0 7	0 1
98	oz.	Veramon	B	—	—	2 3	16	lb.	Zinci oxidum	2 0	0 7	0 2	—
126	100	Veramon tablets gr. 6 ..	B	doz.	2 0	—	66	lb.	Zinci oxidum (Howards) ..	—	2 5	0 9	—
18	lb.	Veratri alb. rhiz. pulv. ..	—	0 9	0 3	—	19	lb.	Zinci oxidum (Hubbuck) ..	2 5	0 9	0 3	—
60	lb.	Veratri virid. rhiz. pulv. ..	—	2 3	0 8	0 2	12	lb.	Zinci oxid. c. amylo	1 6	0 6	0 2	—
18	dr.	Veratrina	B	—	—	2 9	12	lb.	Zinci oxid. c. amylo et ac. bor.	1 6	0 6	0 2	—
		Vermilion (v. Hyd. bisulph.) ..	—	—	—	0 11	15	oz.	Zinci permanganas	—	—	2 3	0 4
36	oz.	Veronal	B	—	—	—	15	oz.	Zinci peroxidum 20%	—	—	2 3	0 5
72	100	Veronal tablets, gr. 5 ..	B	doz.	1 2	—	41	lb.	Zinci phosphas	—	1 6	0 6	0 1
54	25 gm	Veronal, sodium	B	—	—	1 5	8	oz.	Zinci phosphidum	—	—	1 2	0 2
52	4 oz.	Viburnum compound (Hayden), unstd.	—	—	2 0	0 4	45	lb.	Zinci stearas	—	1 8	0 7	0 1
		Vina					12	oz.	Zinci sulphanilas	—	—	1 9	0 3
60	lb.	Vinum aloes	—	2 1	0 7	—	9	lb.	Zinci sulphas	1 2	0 5	0 2	—
38	lb.	Vin. antimoniale	C	—	1 4	0 5	6	lb.	Zinci sulphas coml.	0 9	0 3	0 1	—
120	gal.	Vin. aurantii	—	2 0	—	—	8	oz.	Zinci sulphidum pur.	—	—	1 1	0 2
216	gal.	Vin. aurantii detan.	—	3 6	0 4	—	33	lb.	Zinci sulphocarb. pulv. ..	—	1 2	0 5	0 1
54	lb.	Vin. cinchonæ	—	2 0	0 7	0 1	16	oz.	Zinci tannas	—	—	2 4	0 4
66	lb.	Vin. cocæ	B, F	—	2 5	0 10	20	oz.	Zinci valerianas pulv. ..	—	—	3 0	0 5
48	lb.	Vin. colchici	C	—	1 9	0 7	38	lb.	Zincum granulaturn pur. ..	—	1 4	0 5	—
51	lb.	Vin. colchici sem.	C	—	1 10	0 7	13	lb.	Zincum granulaturn coml. ..	1 8	0 7	0 2	—
45	lb.	Vin. ferri	—	5 9	1 8	0 6							
24	lb.	Vin. ferri citratis	—	3 0	0 11	0 3	14	lb.	Zingiberis rhizoma Afric. ..	1 9	0 7	0 2	—
48	lb.	Vin. ipecacuanhæ	C	—	1 9	0 7	18	lb.	Zingib. rhiz. Afric. pulv. ..	2 3	0 8	0 3	—
120	lb.	Vin. opii	B F	—	4 3	1 2	15	lb.	Zingib. rhiz. Afric. pulv. crs. ..	1 10	0 7	0 2	—
64	lb.	Vin. pepsini	—	8 0	2 4	0 8	42	lb.	Zingib. rhiz. Jam. opt. ..	5 3	1 6	0 6	—
17	lb.	Vin. quininæ	—	2 1	0 8	0 3	42	lb.	Zingib. rhiz. Jam. pulv. opt. ..	5 3	1 6	0 6	0 1
66	lb.	Vin. rhei	—	2 4	0 8	—	24	oz.	Zircon. nit.	—	—	3 6	0 6

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